

Indoor Luminaires

2026

arigato

Turning light
into an experience

Light with Purpose

Argia is a luminaire manufacturer creating lighting solutions for residential, hospitality, retail, and commercial spaces. Our focus is on developing products that bring together functionality, visual comfort, and clean architectural integration.

Every product is developed with attention to practical application, construction quality, and ease of installation. By combining manufacturing experience with an understanding of contemporary spaces, we create lighting systems suited for a wide range of interior and architectural environments.

From product development to production and supply, our approach remains centered on consistency, reliability, and supporting the requirements of each project with carefully developed lighting solutions.



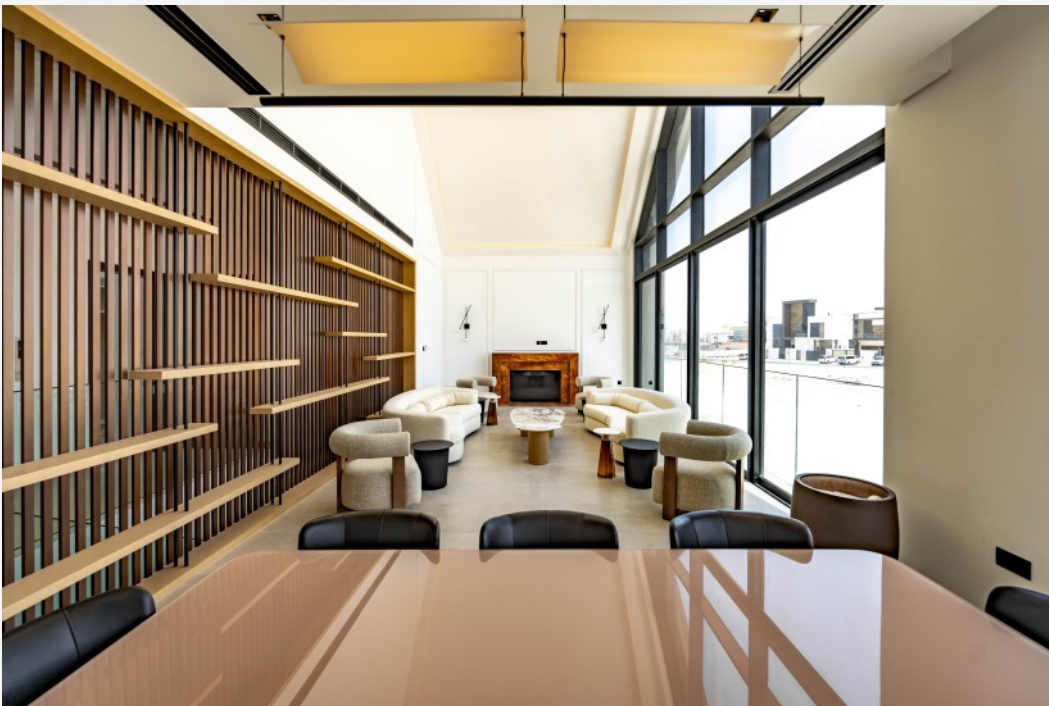
Defining Light with ARGIA

Argia is built on a clear belief that lighting should simplify design decisions, not complicate them. We develop dependable solutions that enable architects, designers, and contractors to move from concept to execution with clarity and confidence.

Our strength lies in combining manufacturing control with a practical understanding of how lighting performs in real project environments. This allows us to respond effectively to technical requirements, site conditions, and design intent while maintaining consistent performance.

Reliability is embedded at every stage, from product development to delivery, ensuring predictable outcomes across all applications and supporting smooth execution under demanding project timelines.

ARGIA is chosen not only for its products, but for delivering a stable and well structured lighting foundation that performs consistently across every project.



Intro

Argia was created with a focus on delivering refined and reliable lighting solutions for contemporary architectural spaces. With product design developed in Poland and production carried out through carefully selected global manufacturing partners, our approach combines European design sensibilities with efficient execution for modern projects.



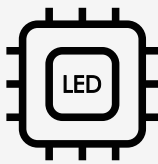
Engineered for Reliable Performance

Developed through controlled manufacturing processes and practical application knowledge to ensure stable output, consistent quality, and dependable performance across a wide range of lighting applications.



Committed to Quality

Focused on consistent manufacturing standards to ensure reliable performance, precision, and durability across all lighting applications.



Cutting-Edge LED Technology

Utilizing advanced LED technology to deliver efficient illumination, stable performance, and improved visual comfort.



Warranty

Built for reliable operation across a wide range of lighting applications, backed by a 5-year warranty for long-term assurance.

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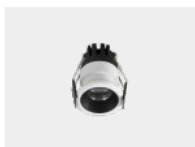
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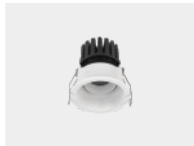
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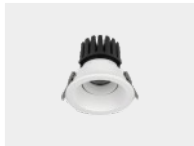
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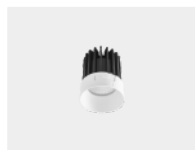
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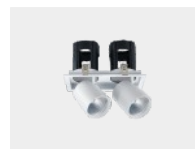
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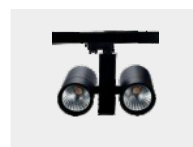
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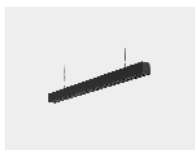
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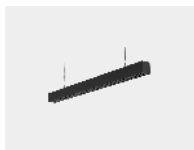
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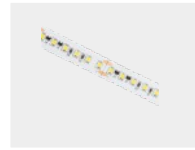
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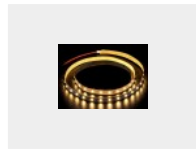
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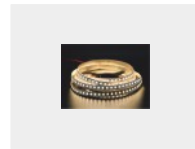
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Pilica



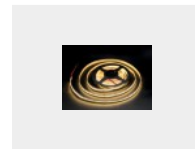
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San



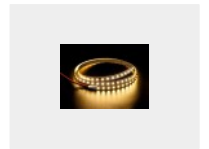
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Wkra



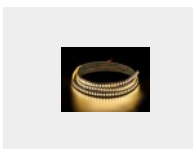
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Bug



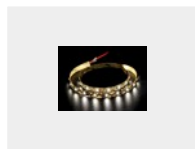
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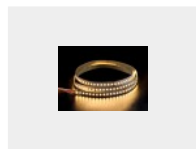
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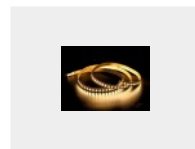
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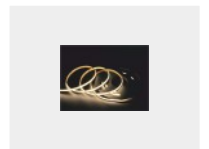
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Polysk



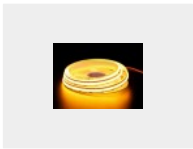
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Pszonak



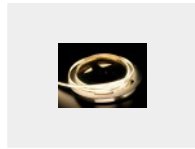
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Dryas



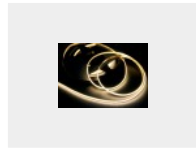
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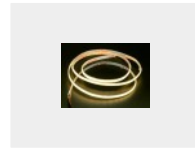
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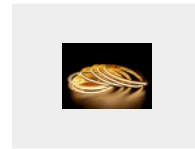
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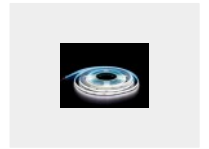
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Krokus



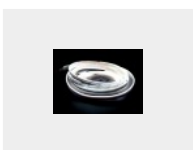
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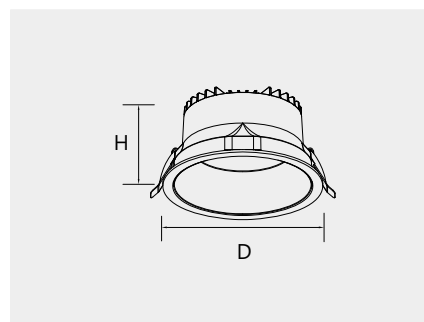
► DOWNLIGHTS





Watts	15W/ 25W/ 35W
Luminous Efficacy	>110lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Matt Silver, Mirror, Matt Black, Golden

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



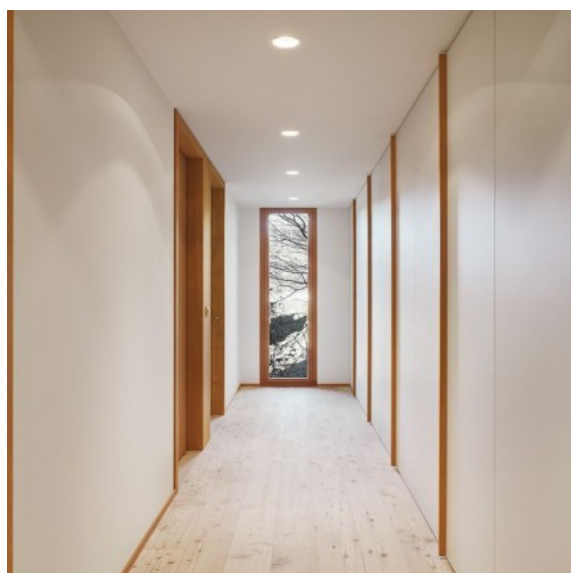
Order Code: ARGIA-WIR-15W-27-00-W-BK

Model	W	Lumens	D×H	Cutout	CCT	Source	Beam Angle	Finishes
WIR	15W	1650	Ø104×H77	Ø90-95	27 2700	00 NON-DIM	W WIDE	● BK
					30 3000	01 DIM		○ WH
	25W	3000	Ø170×H90	Ø153-160	40 4000	02 DALI		
	35W	4200	Ø225×H110	Ø195-210	50 5000			

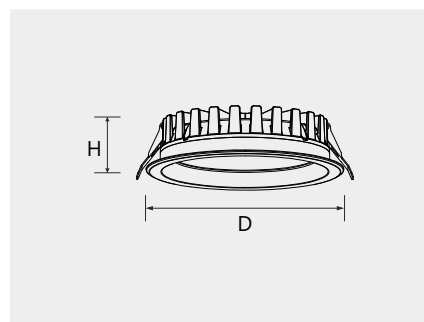
IP 20	IP 54	CRI 90+
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Watts	15W/ 20W/ 25W/ 35W
Luminous Efficacy	>100lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser, Prismatic Diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz



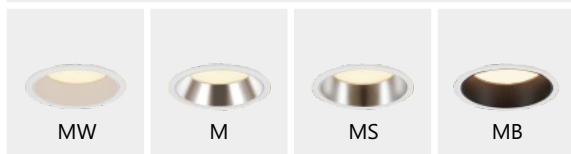
Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-AKWIL-15W-30-00-W-BK

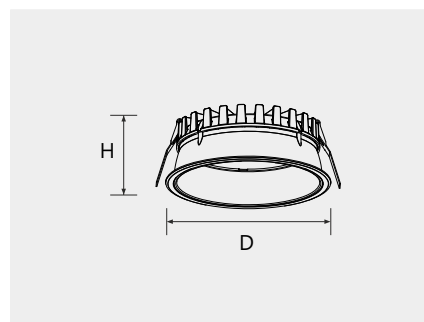
Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
AKWIL	15W	1650	Ø109×H50	Ø90	27 2700	00 NON-DIM	W-WIDE	● BK
	20W	2200	Ø134×H50	Ø115	30 3000	01 DIM		○ WH
	25W	2750	Ø160×H52	Ø140	40 4000	02 DALI		
	35W	3850	Ø188×H52	Ø170	50 5000			

IP 20	IP 54	CRI 90+
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Watts	15W/ 20W/ 25W/ 35W
Luminous Efficacy	>100lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser, Prismatic Diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Matt white, Mirror, Matt Silver, Matt black

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-KOLO-15W-30-00-W-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
KOLO	15W	1500	Ø104×H69	Ø90-95	27 2700	00 NON-DIM	W-WIDE	● BK
	20W	2000	Ø129×H69	Ø115-120	30 3000	01 DIM		○ WH
	25W	2750	Ø155×H74	Ø140-145	40 4000	02 DALI		
	35W	3850	Ø190×H74	Ø170-178	50 5000			

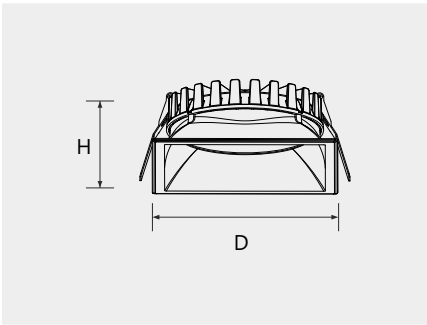
IP 20	IP 54	CRI 90+
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Watts	20W/ 35W
Luminous Efficacy	>100lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser, Prismatic Diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-LOD-25W-27-00-W-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
LOD	20W	2000	129×129×69	115×115	27 2700	00 NON-DIM	W-WIDE	● BK ○ WH
					30 3000	01 DIM		
	35W	3500	190×190×74	170×170	40 4000	02 DALI		
					50 5000			

INDOOR | DOWNLIGHTS

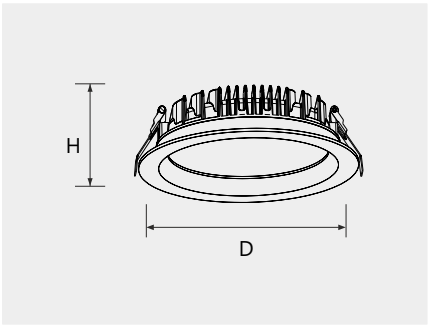
IP 20	CRI 90+
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Watts	15W/ 20W/ 28W
Luminous Efficacy	> 100lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



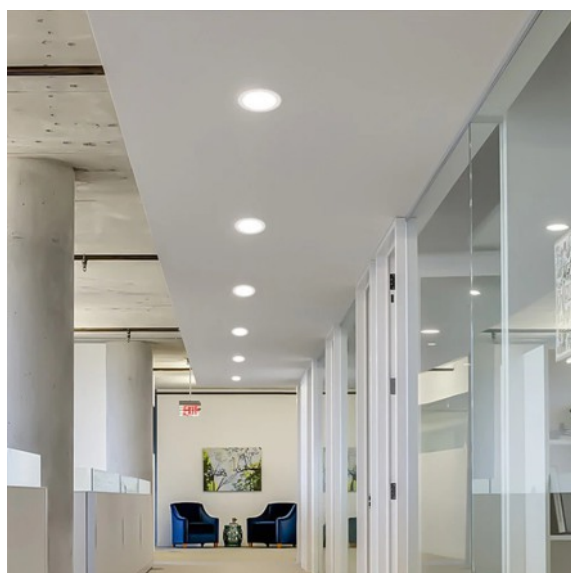
Example code: ARGIA-CISZA-15W-30-00-W-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
CISZA	15W	1500	Ø115×H51.5	Ø90-105	27 2700	00 NON-DIM	W-WIDE	● BK
	20W	2000	Ø145×H51.5	Ø115-130	30 3000	01 DIM		○ WH
	28W	2800	Ø178×H51.5	Ø150-165	40 4000	02 DALI		
					50 5000			

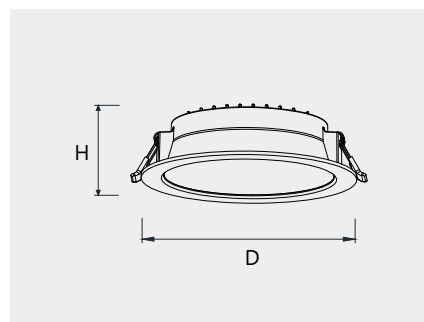
INDOOR | DOWNLIGHTS



Watts	15W/ 22W/ 32W
Luminous Efficacy	>100lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-OKO-15W-30-00-W-BK

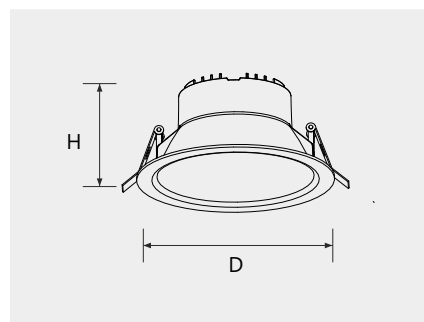
Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
OKO	15W	1650	Ø135×H38	Ø125	27 2700	00 NON-DIM	W-WIDE	● BK
	22W	2420	Ø170×H38	Ø150	30 3000	01 DIM		○ WH
	32W	3520	Ø228×H38	Ø200	40 4000	02 DALI		
					50 5000			



Watts	15W/ 25W/ 35W
Luminous Efficacy	>100lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



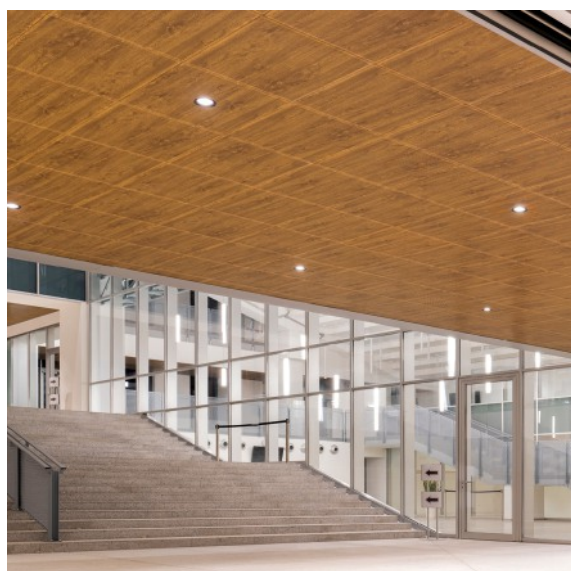
Example code: ARGIA-ATOL-15W-30-00-W-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
ATOL	15W	1500	Ø130×H82	Ø110	27 2700	00 NON-DIM	W-WIDE	● BK
	25W	2500	Ø180×H87	Ø165	30 3000	01 DIM		○ WH
	35W	3500	Ø220×H94	Ø195	40 4000	02 DALI		
					50 5000			

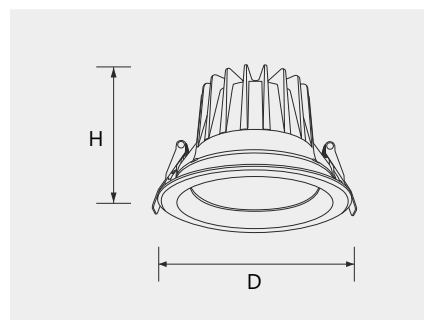
IP 20	IP 65	CRI 90+
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Watts	18W/ 28W/ 38W
Luminous Efficacy	>100lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



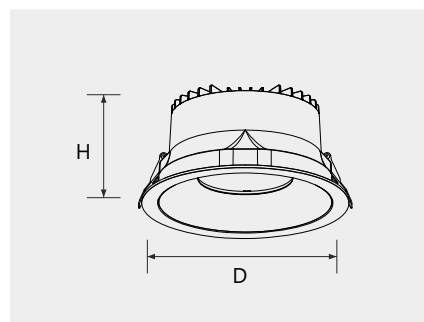
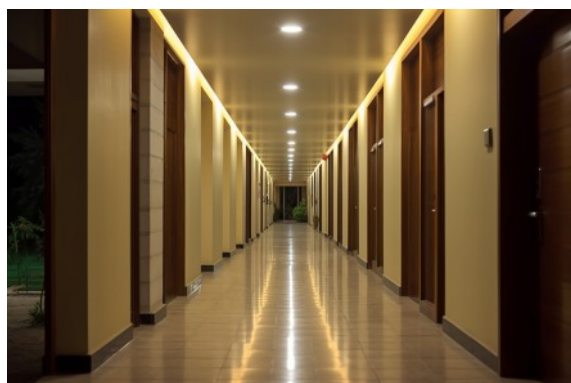
Example code: ARGIA-WYLOT-18W-30-00-W-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
WYLOT	18W	1980	Ø134×H97	Ø115	27 2700	00 NON-DIM	W-WIDE	● BK
	28W	3080	Ø160×H110	Ø140	30 3000	01 DIM		○ WH
	38W	4180	Ø188×H129	Ø170	40 4000	02 DALI		
					50 5000			



Watts	15W/ 25W/ 35W
Luminous Efficacy	>110lm/W
Light Source	COB LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ODCIEN-15W-30-00-M-BK

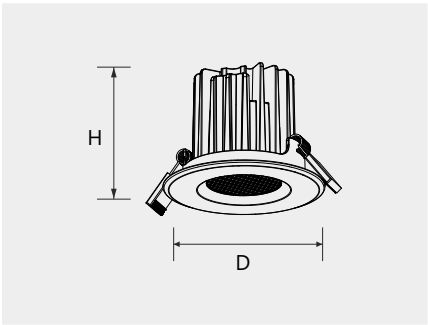
Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
ODCIEN	15W	1650	Ø104×H77	Ø90-95	27 2700	00 NON-DIM	S-SPOT	● BK
	25W	2750	Ø170×H90	Ø153-160	30 3000	01 DIM	N-NARROW	○ WH
	35W	4200	Ø225×H110	Ø195-210	40 4000	02 DALI	M-MEDIUM	
					50 5000			

IP 20	IP 65	CRI 90+
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Watts	10W/ 15W/ 25W
Luminous Efficacy	>100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-WIZJA-10W-30-00-M-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
WIZJA	10W	1000	Ø100×H48	Ø80	27 2700	00 NON-DIM	N-NARROW	● BK
	15W	1500	Ø100×H68	Ø80	30 3000	01 DIM	M-MEDIUM	○ WH
	25W	2500	Ø100×H96	Ø80	40 4000	02 DALI	W-WIDE	
					50 5000			

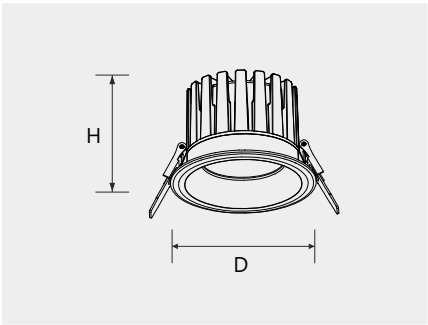
INDOOR | DOWNLIGHTS

IP 65	CRI 90+
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Watts	10W/ 15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.

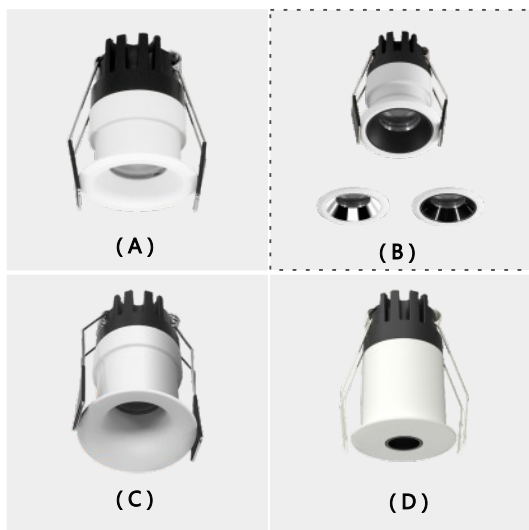


Example code: ARGIA-LILIA-10W-30-00-M-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
LILIA	10W	1000	Ø83×H57	Ø75	27 2700	00 NON-DIM	N-NARROW	● BK
	15W	1500	Ø83×H78	Ø75	30 3000	01 DIM	M-MEDIUM	○ WH
	25W	2500	Ø83×H105	Ø75	40 4000	02 DALI	W-WIDE	
					50 5000			

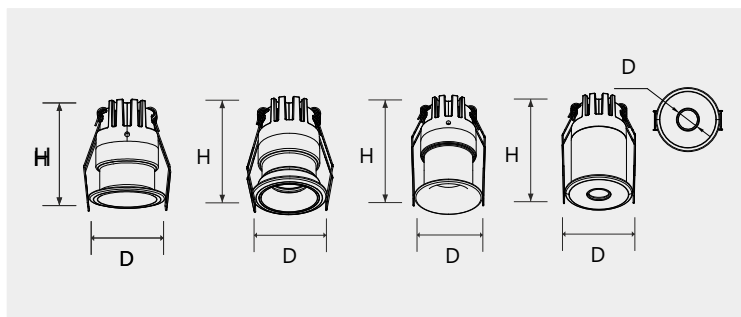
INDOOR | DOWNLIGHTS

IP 20	IP 65	CRI 90+
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Watts	3-7W
Luminous Efficacy	90lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Matt black/ Mirror/ Glossy black

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-BLASK-A-3W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
BLASK-A	3-7W	240-560	Ø50×H63	Ø42	27 2700	00 NON-DIM	N-NARROW	● BK
BLASK-B	3-7W	210-490	Ø50×H67	Ø42	30 3000	01 DIM	M-MEDIUM	○ WH
BLASK-C	3-7W	210-490	Ø50×H76	Ø42	40 4000	02 DALI		
BLASK-D	3-7W	120-280	Ø50×H76	Ø42	50 5000		N-NARROW	

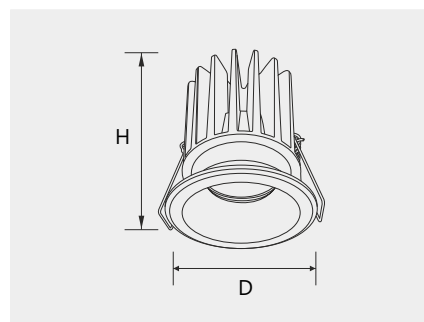
INDOOR | DOWNLIGHTS

IP 65	CRI 90+
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Watts	8W/ 10W/ 15W/ 25W/ 28W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-LATO-8W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
LATO	8W	800	Ø65×H76	Ø55	27 2700	00 NON-DIM	N-NARROW	● BK
	10W	1000	Ø85×H74	Ø75	30 3000	01 DIM	M-MEDIUM	○ WH
	15W	1500	Ø85×H94	Ø75	40 4000	02 DALI	W-WIDE	
	25W	2500	Ø85×H122	Ø75	50 5000			
	28W	2800	Ø105×H120	Ø95				

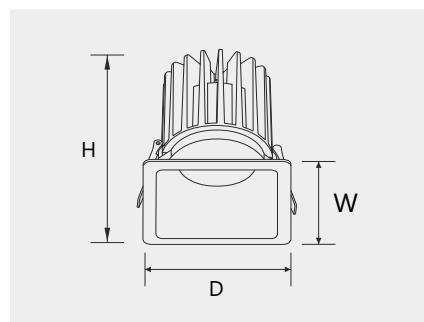
IP 20	IP 65	CRI 90+
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Watts	8W/ 10W/ 15W/25W/ 28W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

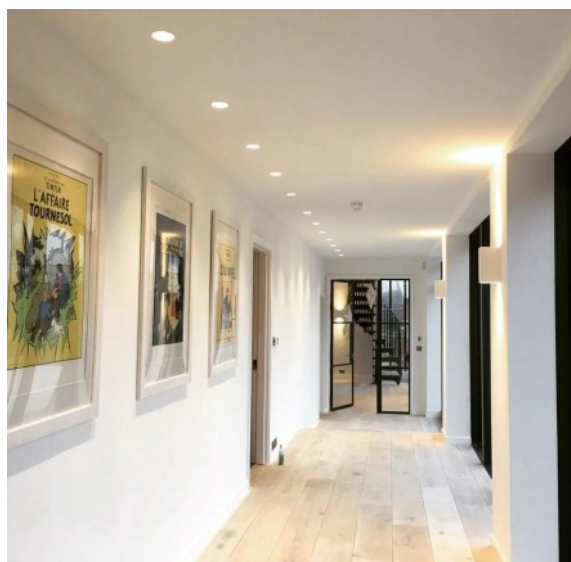


Example code: ARGIA-LUNA-8W-30-00-N-BK

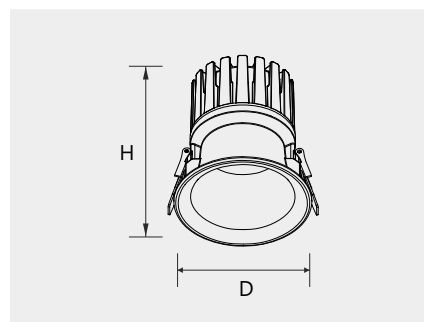
Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
LUNA	8W	800	65×65×76	55×55	27 2700	00 NON-DIM	N-NARROW	● BK
	10W	1000	85×85×74	75×75	30 3000	01 DIM	M-MEDIUM	○ WH
	15W	1500	85×85×94	75×75	40 4000	02 DALI	W-WIDE	
	25W	2500	85×85×122	75×75	50 5000			
	28W	2800	105×105×120	95×95				



Watts	10W/ 15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-CYTRYN-10W-30-00-N-BK

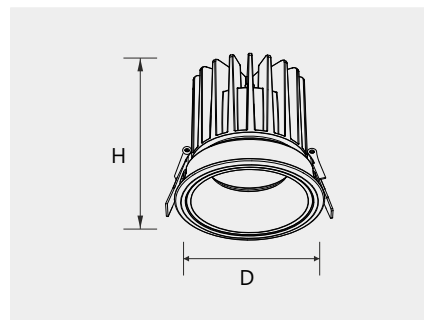
Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
CYTRYN	10W	1000	Ø85×H92	Ø75	27 2700	00 NON-DIM	N-NARROW	● BK
	15W	1500	Ø85×H113	Ø75	30 3000	01 DIM	M-MEDIUM	○ WH
	25W	2500	Ø85×H139	Ø75	40 4000	02 DALI		
					50 5000			

IP 20	IP 65	CRI 90+
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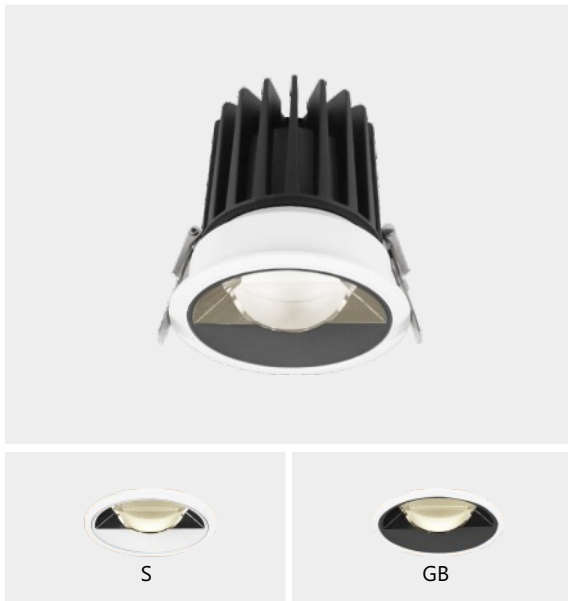
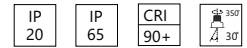
Watts	8W/ 10W/ 15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Honeycomb & Glass diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Matt black, Mirror, Gun black, Golden

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



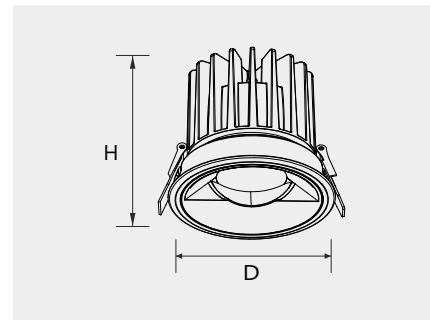
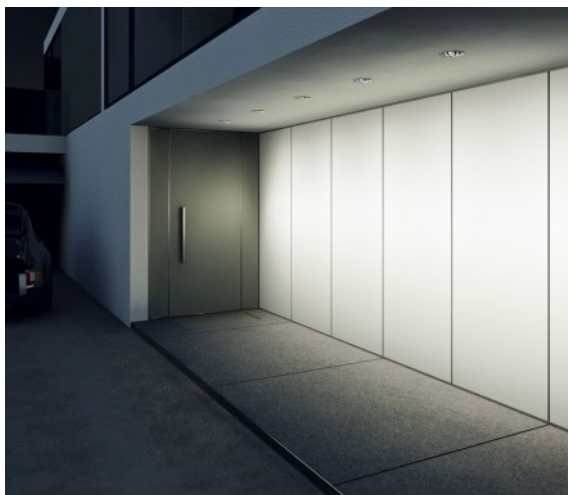
Example code: ARGIA-VITA-8W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
VITA	8W	800	Ø65×H76	Ø55	27 2700	00 NON-DIM	N-NARROW	● BK
	10W	1000	Ø83×H69	Ø75	30 3000	01 DIM	M-MEDIUM	○ WH
	15W	1500	Ø83×H90	Ø75	40 4000	02 DALI	W-WIDE	
	25W	2500	Ø83×H117	Ø75	50 5000			



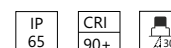
Watts	8W/ 10W/ 15W/ 25W
Luminous Efficacy	50lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector & Glass diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Silver, Gun black

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



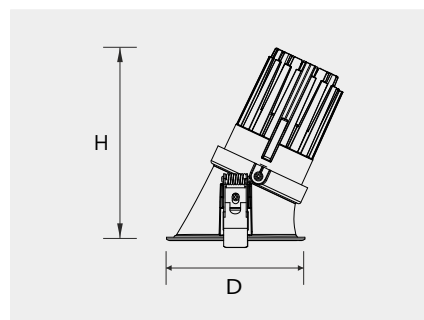
Example code: ARGIA-VELORA-8W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
VELORA	8W	400	Ø64×H76	Ø55	27 2700	00 NON-DIM	N-NARROW Asymmetrical	● BK
	10W	500	Ø83×H69	Ø75	30 3000	01 DIM		○ WH
	15W	750	Ø83×H90	Ø75	40 4000	02 DALI		
	25W	1250	Ø83×H117	Ø75	50 5000			



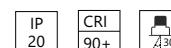
Watts	10W/ 15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector & Glass diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ZORZA-10W-30-00-M-BK

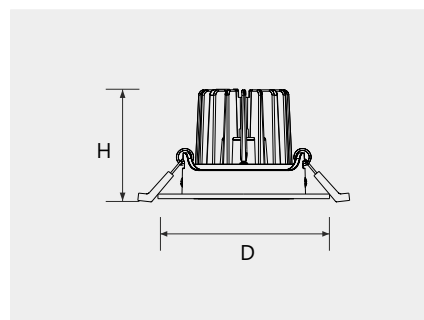
Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
ZORZA	10W	1000	Ø105×H104	Ø95	27 2700	00 NON-DIM	M-MEDIUM	● BK
	15W	1500	Ø105×H122	Ø95	30 3000	01 DIM		○ WH
					40 4000	02 DALI		
					50 5000			



Watts	8W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector/ Lens
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

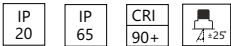


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-MEWA-8W-30-00-N-BK

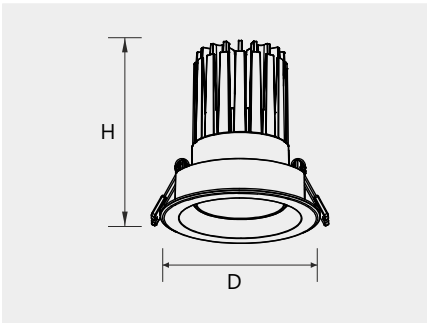
Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
MEWA	8W	800	Ø90×H53	Ø70-80	27 2700	00 NON-DIM	N-NARROW	● BK
					30 3000	01 DIM	M-MEDIUM	○ WH
					40 4000	02 DALI	W-WIDE	
					50 5000			



Watts	8W/ 10W/ 15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



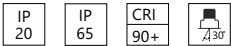
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-HELIOS-8W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
HELIOS	8W	800	Ø85×H72	Ø75	27 2700	00 NON-DIM	N-NARROW	● BK
	15W	1500	Ø85×H76	Ø75	30 3000	01 DIM	M-MEDIUM	○ WH
	10W	1000	Ø105×H67	Ø90	40 4000	02 DALI	W-WIDE	
	15W	1500	Ø105×H88	Ø90	50 5000			
	25W	2500	Ø105×H144	Ø90				

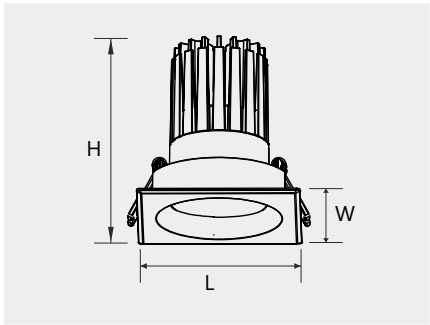
INDOOR | DOWNLIGHTS



Watts	8W/ 10W/ 15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



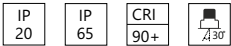
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-NURT-8W-30-00-N-BK

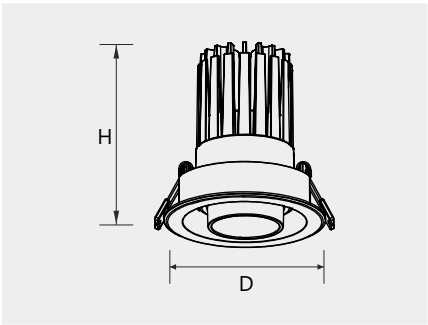
Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
NURT	8W	800	85×85×72	75×75	27 2700	00-NON-DIM	N-NARROW	● BK
	15W	1500	85×85×76	75×75	30 3000	01-DIM	M-MEDIUM	○ WH
	10W	1000	105×105×67	90×90	40 4000	02-DALI	W-WIDE	
	15W	1500	105×105×88	90×90	50 5000			
	25W	2500	105×105×114	90×90				

INDOOR | DOWNLIGHTS



Watts	8W/ 10W/ 15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-LUSTRO-8W-30-00-S-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
LUSTRO	8W	800	Ø85×H78	Ø75	27 2700	00-NON-DIM	N-NARROW	● BK
	10W	1000	Ø105×H71	Ø90	30 3000	01-DIM	M-MEDIUM	○ WH
	15W	1500	Ø85×H82	Ø75	40 4000	02-DALI		
	15W	1500	Ø105×H92	Ø90	50 5000			
	25W	2500	Ø105×H118	Ø90				

INDOOR | DOWNLIGHTS

IP20

IP65

CRI90+

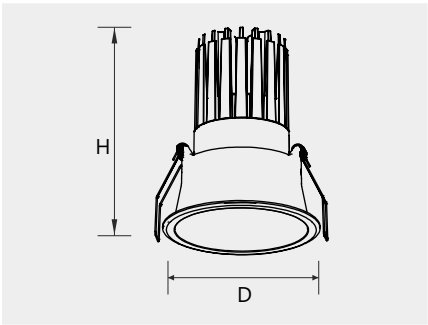
4-25°



Watts	8W/ 10W/ 15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



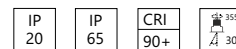
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



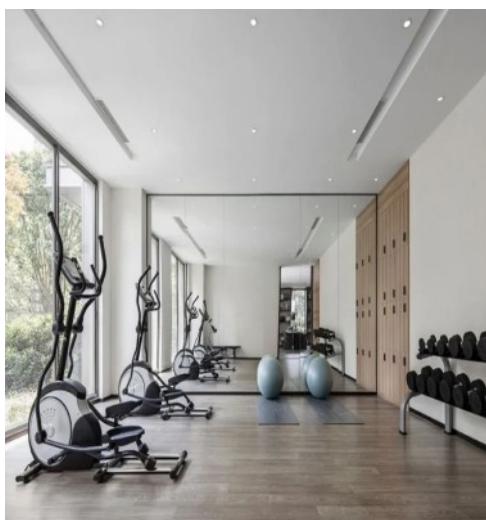
Example code: ARGIA-WYRAZ-8W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
WYRAZ	8W	800	Ø85×H86	Ø75	27 2700	00-NON-DIM	N-NARROW	● BK
	15W	1500	Ø85×H90	Ø75	30 3000	01-DIM	M-MEDIUM	○ WH
	10W	1000	Ø105×H86	Ø95	40 4000	02-DALI	W-WIDE	
	15W	1500	Ø105×H107	Ø95	50 5000			
	25W	2500	Ø105×H134	Ø95				

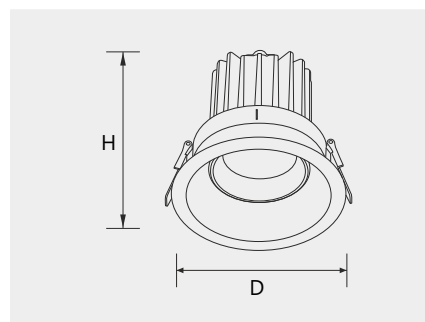
INDOOR | DOWNLIGHTS



Watts	8W/ 10W/ 15W/ 25W/ 28W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

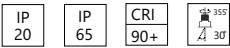


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



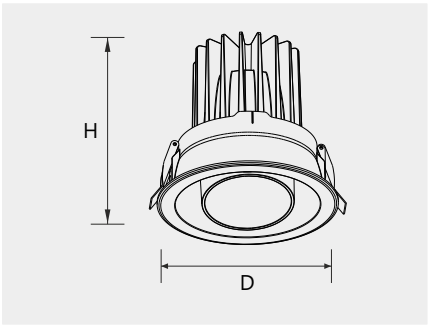
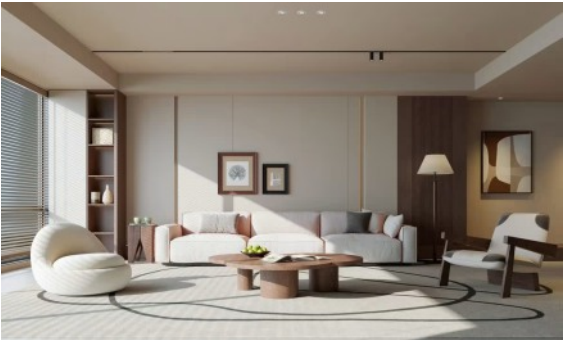
Example code: ARGIA-OPTIMO-8W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
OPTIMO	8W	800	Ø93×H85	Ø80	27 2700	00-NON-DIM	N-NARROW	● BK
	10W	1000	Ø110×H78	Ø95	30 3000	01-DIM	M-MEDIUM	○ WH
	15W	1500	Ø93×H86	Ø80	40 4000	02-DALI	W-WIDE	
	15W	1500	Ø110×H98	Ø95	50 5000			
	25W	2500	Ø110×H124	Ø95				
	28W	2800	Ø135×H125	Ø120				



Watts	8W/ 10W/ 15W/ 25W/ 28W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-KATORY-8W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
KATORY	8W	800	Ø93×H85	Ø80	27 2700	00-NON-DIM	N-NARROW	● BK
	10W	1000	Ø110×H78	Ø95	30 3000	01-DIM	M-MEDIUM	○ WH
	15W	1500	Ø93×H86	Ø80	40 4000	02-DALI		
	15W	1500	Ø110×H98	Ø95	50 5000			
	25W	2500	Ø110×H124	Ø95				
	28W	2800	Ø135×H125	Ø120				

INDOOR | DOWNLIGHTS

IP20

IP65

CRI90+

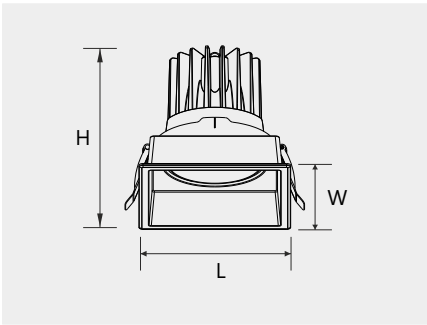
55355

30°



Watts	8W/ 10W/ 15W/ 25W/ 28W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-NIMB-8W-30-00-N-BK

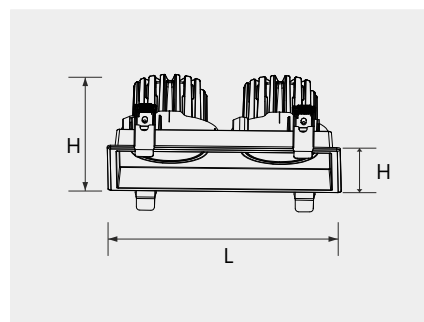
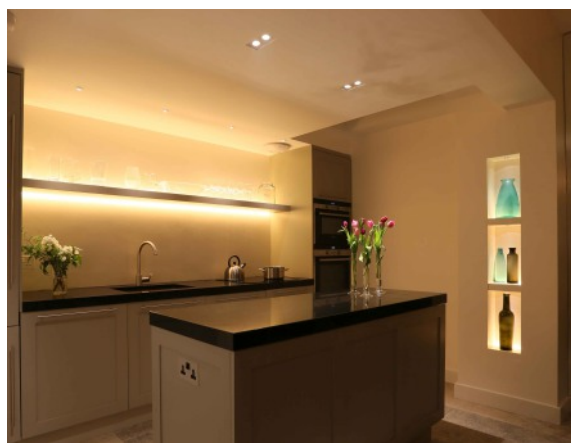
Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
NIMB	8W	800	88×88×85	80×80	27 2700	00-NON-DIM	N-NARROW	● BK
	10W	1000	106×106×78	95×95	30 3000	01-DIM	M-MEDIUM	○ WH
	15W	1500	88×88×86	80×80	40 4000	02-DALI	W-WIDE	
	15W	1500	106×106×98	95×95	50 5000			
	25W	2500	106×106×124	95×95				
	28W	2800	129×129×125	120×120				

INDOOR | DOWNLIGHTS



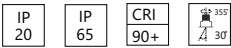
Watts	2×10W/ 2×15W/ 2×25
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-FOKUSLUX-2×10W-30-00-S-BK

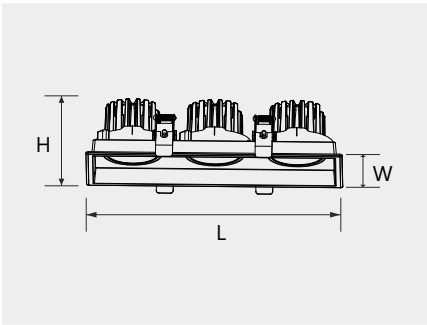
Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
FOKUSLUX	2×10W	2000	201×106×78	190×95	27 2700	00-NON-DIM	N-NARROW	● BK
	2×15W	3000	201×106×98	190×95	30 3000	01-DIM	M-MEDIUM	○ WH
	2×25W	5000	201×106×124	190×95	40 4000	02-DALI	W-WIDE	
					50 5000			



Watts	3×10W/ 3×15W/ 3×25
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



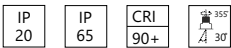
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-STREFA-3×10W-30-00-S-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
STREFA	3×10W	3000	296×106×78	285×95	27 2700	00-NON-DIM	N-NARROW	● BK
	3×15W	4500	296×106×98	285×95	30 3000	01-DIM	M-MEDIUM	○ WH
	3×25W	7500	296×106×124	285×95	40 4000	02-DALI	W-WIDE	
					50 5000			

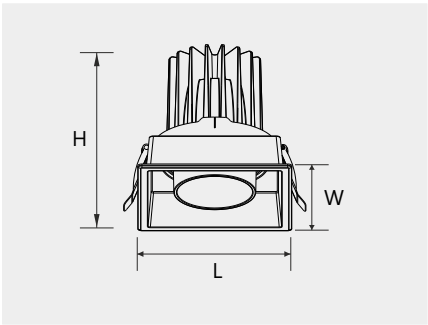
INDOOR | DOWNLIGHTS



Watts	8W/ 10W/ 15W/ 25W/ 28W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



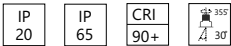
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



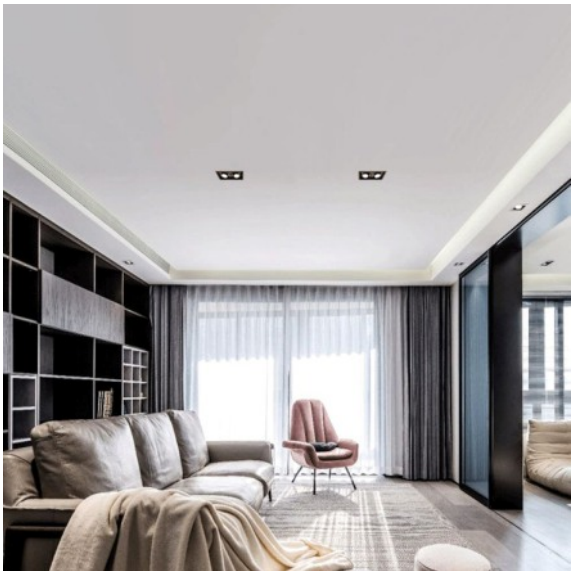
Example code: ARGIA-OMATID-8W-30-00-S-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
OMATID	8W	800	88×88×85	80×80	27 2700	00-NON-DIM	N-NARROW	● BK
	15W	1500	88×88×86	80×80	30 3000	01-DIM	M-MEDIUM	○ WH
	10W	1000	106×106×78	95×95	40 4000	02-DALI		
	15W	1500	106×106×98	95×95	50 5000			
	25W	2500	106×106×124	95×95				
	28W	2800	129×129×125	120×120				

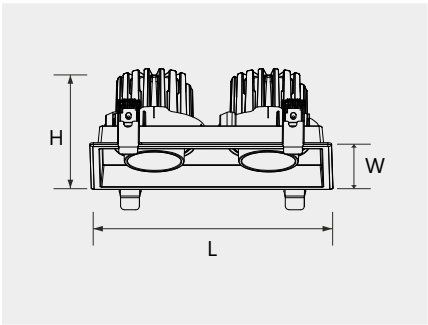
INDOOR | DOWNLIGHTS



Watts	2×10W/ 2×15W/ 2×25
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-SFERIS-2×10W-30-00-S-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
SFERIS	2×10W	2000	201×106×78	190×95	27 2700	00-NON-DIM	N-NARROW	● BK
	2×15W	3000	201×106×98	190×95	30 3000	01-DIM	M-MEDIUM	○ WH
	2×25W	5000	201×106×124	190×95	40 4000	02-DALI		
					50 5000			

INDOOR | DOWNLIGHTS

IP
20

IP
65

CRI
90+

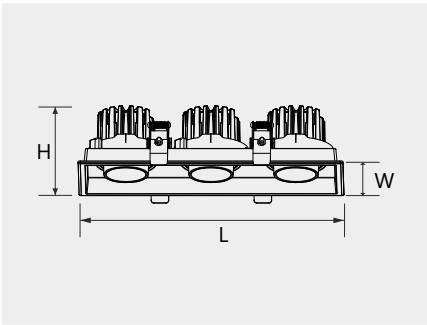
15-355

30°



Watts	3×10W/ 3×15W/ 3×25
Luminous Efficacy	100m/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.

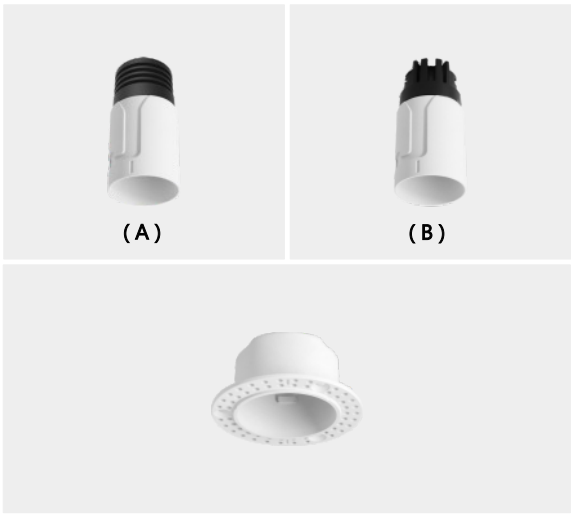


Example code: ARGIA-SKUPIS-3×10W-30-00-S-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
SKUPIS	3×10W	2550	296×106×78	285×95	27 2700	00-NON-DIM	N-NARROW	● BK
	3×15W	3825	296×106×98	285×95	30 3000	01-DIM	M-MEDIUM	○ WH
	3×25W	6375	296×106×124	285×95	40 4000	02-DALI		
					50 5000			

INDOOR | DOWNLIGHTS

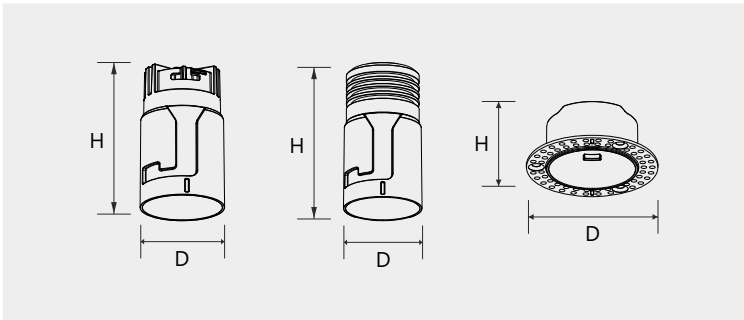
IP 20	IP 54	CRI 90+
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Watts	3-7W/ 10W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector & Lens
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-NOC-3W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
NOC.A	3-7W	300-700	Ø45×H86		27 2700 30 3000 40 4000 50 5000	00-NON-DIM 01-DIM 02-DALI	N-NARROW M-MEDIUM	● BK ○ WH
NOC.B	10W	1000	Ø45×H92					
NOC-TLB Trimless Bezel	Trimless 		Ø70×H33	Ø50				

INDOOR | DOWNLIGHTS

IP
20

IP
65

CRI
90+

15-2800

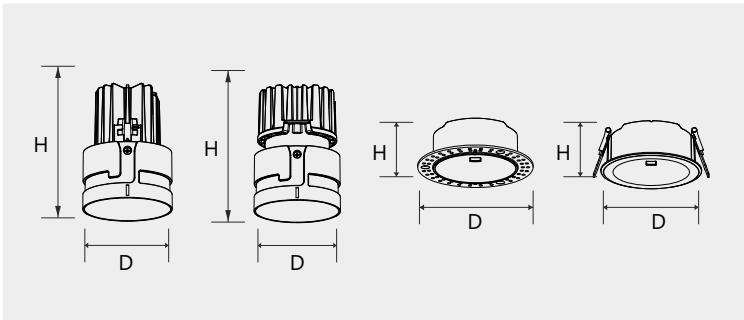
30°



Watts	8W/ 15W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens,Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Matt black, Mirror, Gun black & Golden



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-FALA-8W-30-00-S-BK

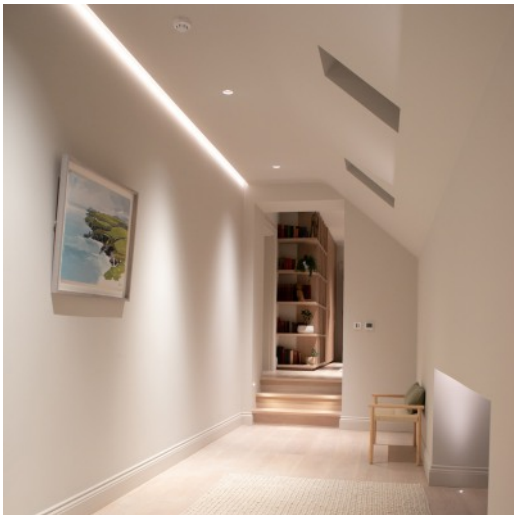
Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
FALA	8W	800	Ø70×H95		27 2700	00-NON-DIM	N-NARROW	● BK
					30 3000	01-DIM	M-MEDIUM	○ WH
	15W	1500	Ø70×H99		40 4000	02-DALI		
					50 5000			
FALA-TB Trim Bezel	Trim Trimless		Ø93×H36	Ø50				
FALA-TLB Trimless Bezel			Ø101×H33	Ø75				

INDOOR | DOWNLIGHTS

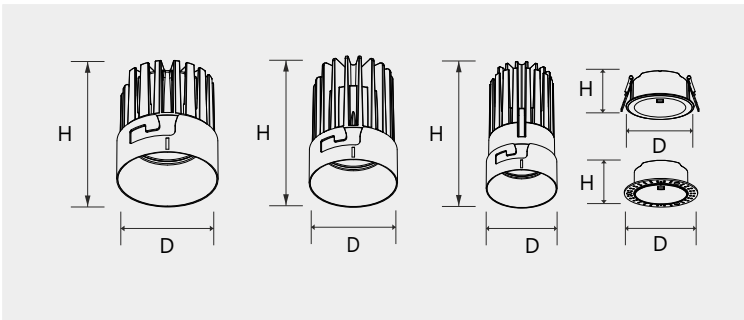
IP 20	IP 65	CRI 90+
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Watts	8W/ 15W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Matt black, Mirror, Gun black & Golden



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



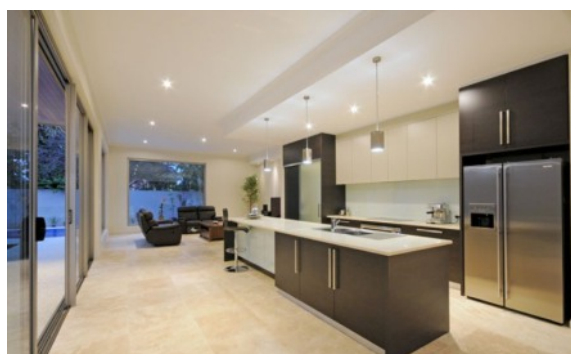
Example code: ARGIA-LILIA-10W-30-00-S-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
LILIA	10W	1000	Ø70×H69		27 2700	00-NON-DIM	N-NARROW	● BK
	15W	1500	Ø70×H89		30 3000	01-DIM	M-MEDIUM	○ WH
					40 4000	02-DALI	W-WIDE	
					50 5000			
LILIA-TB Trim Bezel	Trim Trimless		Ø93×H36	Ø85				
LILIA-TLB Trimless Bezel			Ø101×H33	Ø75				

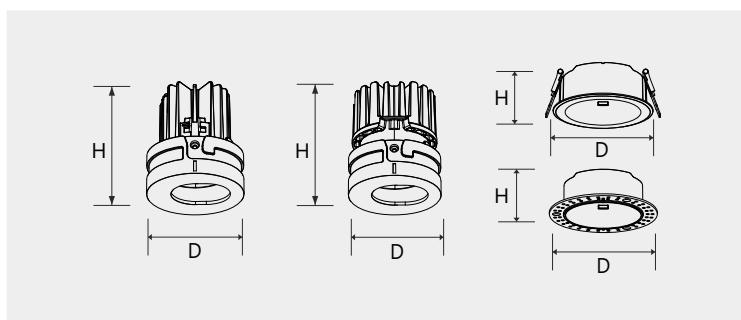
INDOOR | DOWNLIGHTS



Watts	8W/ 15W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Matt black, Mirror, Gun black & Golden



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



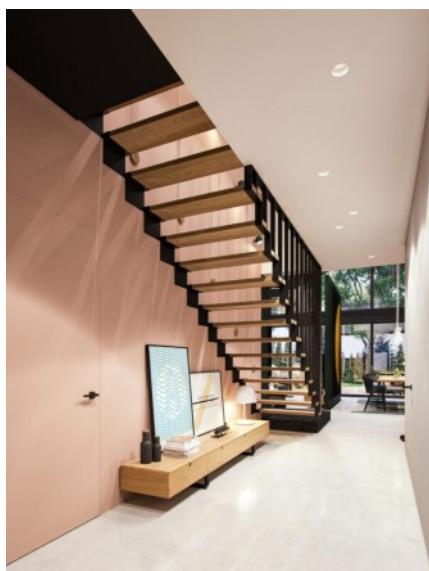
Example code: ARGIA-JASNY-8W-30-00-S-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
JASNY	8W	800	Ø70×H81		27 2700	00-NON-DIM	N-NARROW	● BK
					30 3000	01-DIM	M-MEDIUM	○ WH
	15W	1500	Ø70×H85		40 4000	02-DALI		
					50 5000			
JASNY-TB Trim Bezel	Trim Trimless		Ø93×H36	Ø85				
JASNY-TLB Trimless Bezel			Ø101×H33	Ø75				

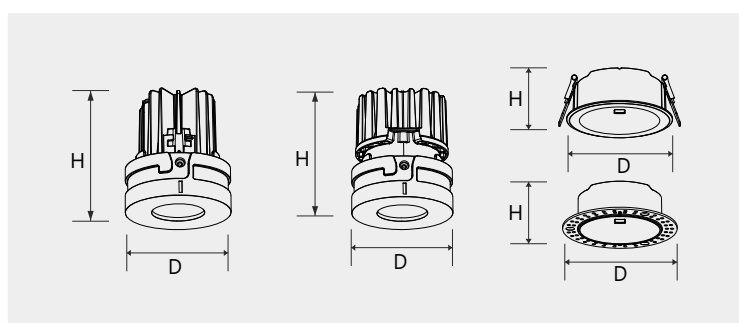
IP 20	IP 65	CRI 90+
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Watts	8W/ 15W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Matt black, Mirror, Gun black & Golden



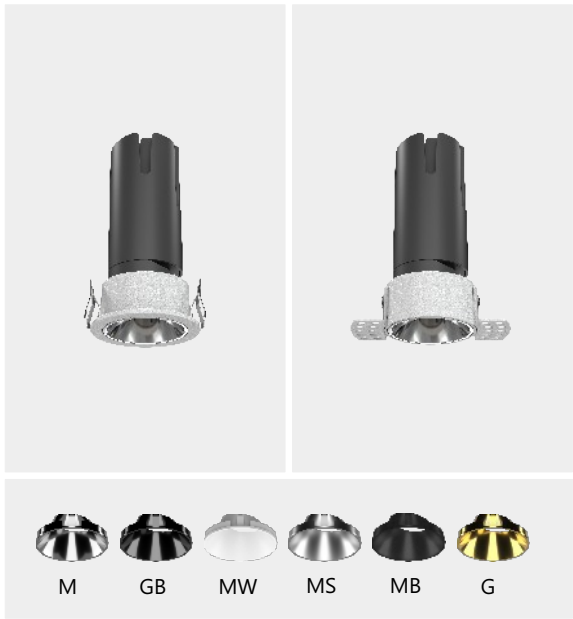
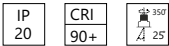
Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-DETEKTIS-TB-8W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
DETEKTIS	8W	800	Ø70×H81		27 2700	00-NON-DIM	N-NARROW	● BK
					30 3000	01-DIM	M-MEDIUM	○ WH
	15W	1500	Ø70×H85		40 4000	02-DALI		
					50 5000			
DETEKTIS-TB Trim Bezel	Trim Trimless		Ø93×H36	Ø85				
DETEKTIS-TLB Trimless Bezel			Ø101×H33	Ø75				

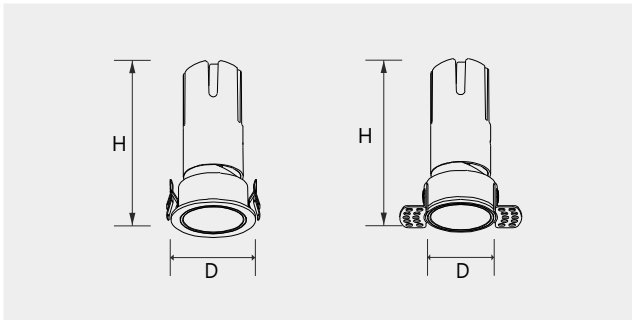
INDOOR | DOWNLIGHTS



Watts	5W/ 8W
Luminous Efficacy	100lm/W
Light Source	COB & SMD3535
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed/Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Gun black, Matt white, Matt silver, Matt black, Golden



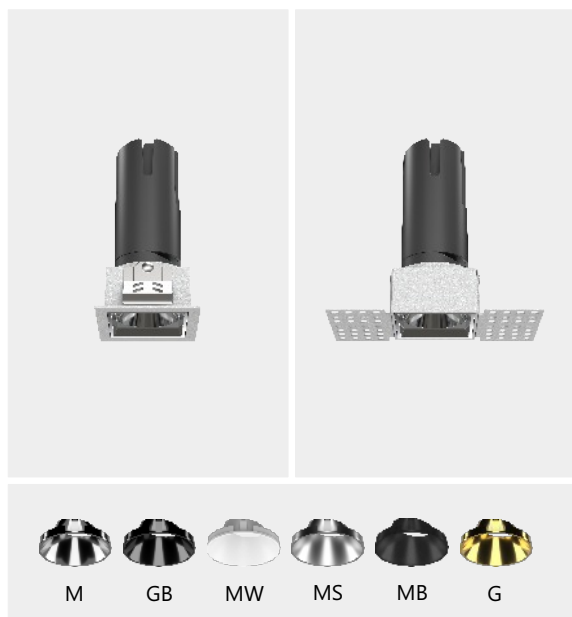
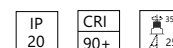
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



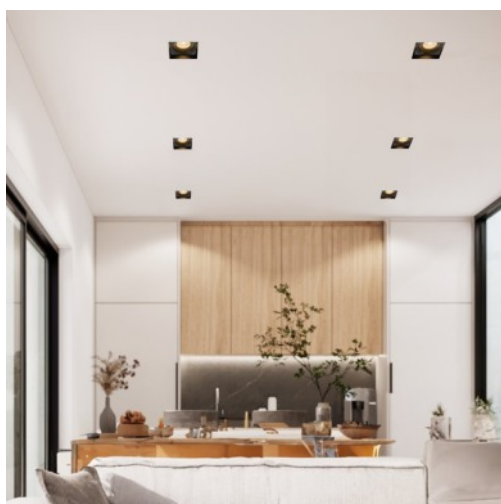
Example code: ARGIA-DEREN-TLB-8W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
DEREN-TB Trim Bezel	5W	500	Ø42×H93	Ø35	27 2700	00-NON-DIM	N-NARROW	● BK
	8W	800	Ø52×H100	Ø45	30 3000	01-DIM	M-MEDIUM	○ WH
					40 4000	02-DALI	W-WIDE	
					50 5000			
DEREN-TLB Trimless Bezel	5W	500	Ø33×H93	Ø37				
	8W	800	Ø43×H100	Ø47				

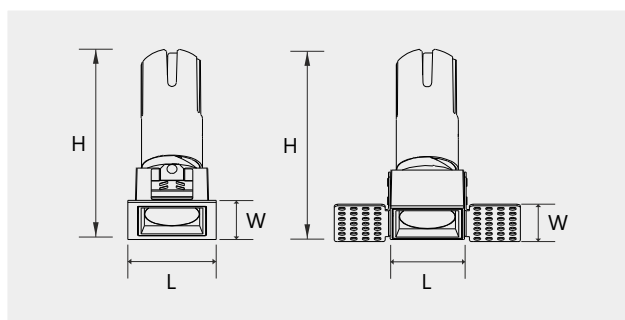
INDOOR | DOWNLIGHTS



Watts	8W
Luminous Efficacy	100lm/W
Light Source	COB & SMD3535
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed/Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Gun black, Matt white, Matt silver, Matt black, Golden

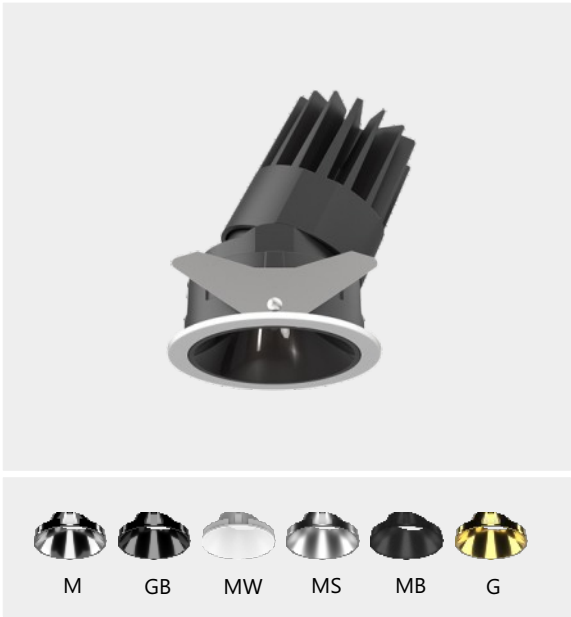
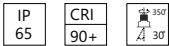


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ZAR-TB-8W-30-00-S-BK

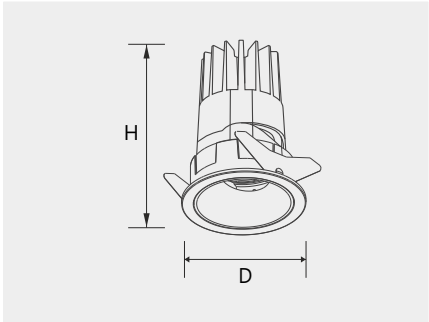
Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
ZAR-TB Trim Bezel	8W	800	53×53×106	45×45	27 2700	00 -NON-DIM	N -NARROW	● BK ○ WH
					30 3000	01 -DIM	M -MEDIUM	
ZAR-TLB Trimless Bezel			44×44×106	49×45	40 4000	02 -DALI	W -WIDE	
					50 5000			



Watts	8W/ 18W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed/Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Gun black, Matt white, Matt silver, Matt black, Golden



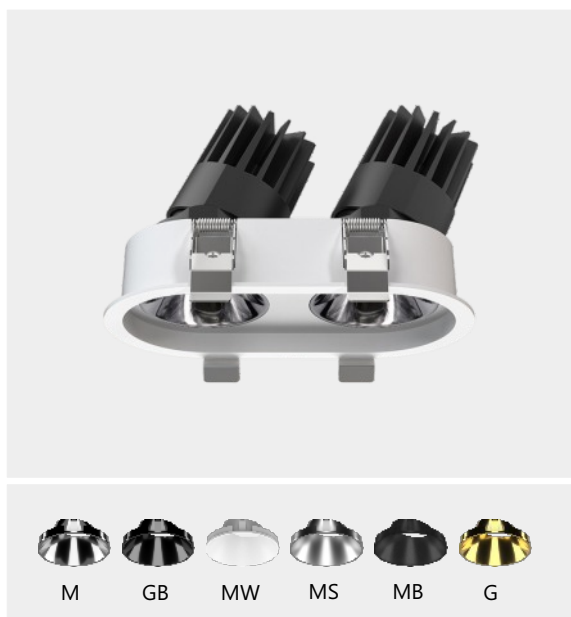
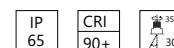
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



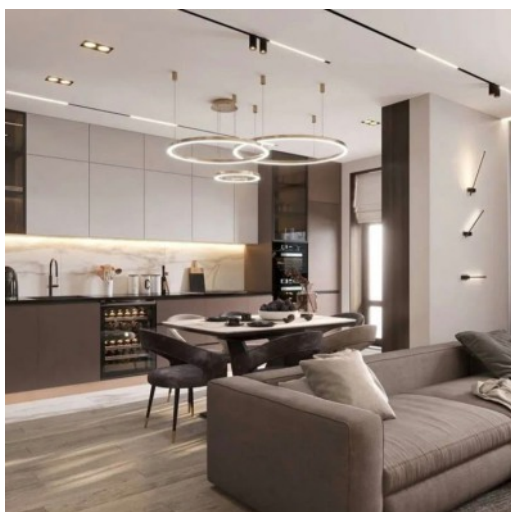
Example code: ARGIA-METEOR-8W-30-00-S-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
METEOR	8W	800	Ø62×H85	Ø55	27 2700	00-NON-DIM	N-NARROW	● BK
	18W	1800	Ø84×H110	Ø75	30 3000	01-DIM	M-MEDIUM	○ WH
	25W	2500	Ø105×H130	Ø95	40 4000	02-DALI	W-WIDE	
					50 5000			

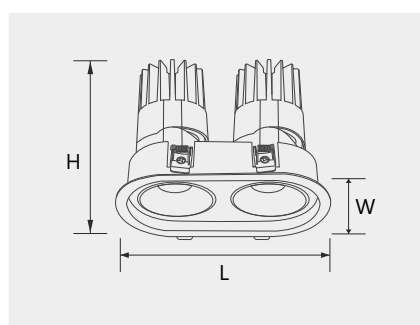
INDOOR | DOWNLIGHTS



Watts	2×8W/ 2×18W/ 2×25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed/Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Gun black, Matt white, Matt silver, Matt black, Golden

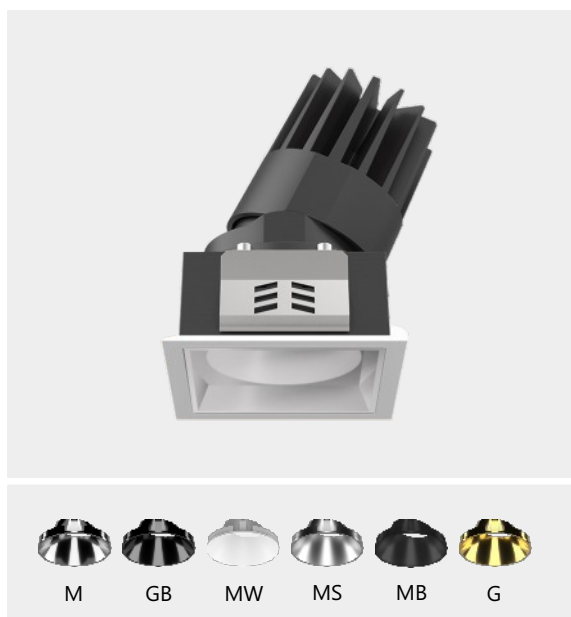
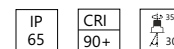


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

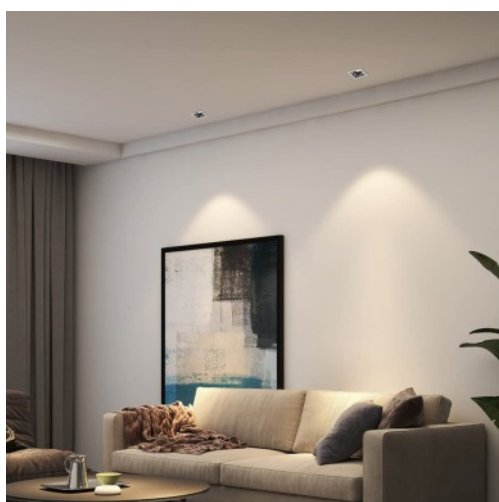


Example code: ARGIA-WIZOR-2×8W-30-00-N-BK

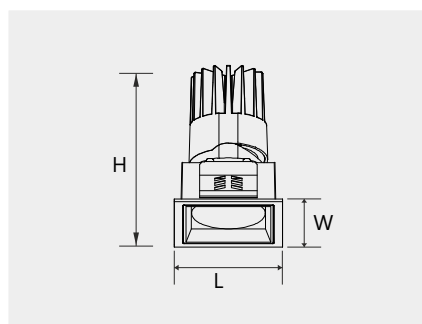
Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
WIZOR	2×8W	1600	139×79×90	128×65	27 2700	00-NON-DIM	N-NARROW	● BK
	2×18W	3600	194×105×120	180×95	30 3000	01-DIM	M-MEDIUM	○ WH
	2×25W	5000	239×125×142	225×110	40 4000	02-DALI	W-WIDE	
					50 5000			



Watts	8W/ 18W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed/Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Gun black, Matt white, Matt silver, Matt black, Golden

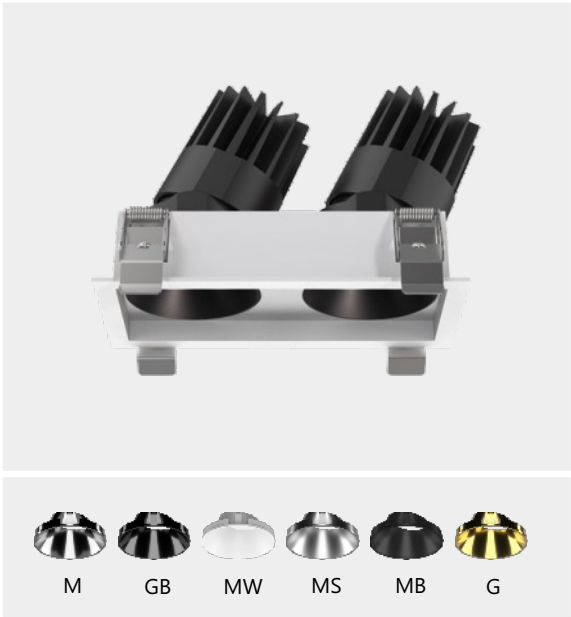
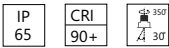


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ZARYS-8W-30-00-S-BK

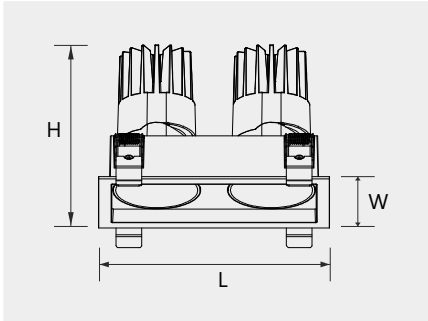
Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
ZARYS	8W	800	64×64×93	55×55	27 2700	00-NON-DIM	N-NARROW	● BK
					30 3000	01-DIM	M-MEDIUM	○ WH
	18W	1800	85×85×120	75×75	40 4000	02-DALI	W-WIDE	
	25W	2500	105×105×146	95×95	50 5000			



Watts 2×8W/ 2×18W/ 2×25W
Luminous Efficacy 100lm/W
Light Source COB
CRI 90+
Power Factor >0.9
Ambient Temperature ±55
Optics Reflector, Lens, Honeycomb & Glass
Material Die-Cast Aluminium
Life Span 50000 Hrs
Mounting Type Recessed-Fixed/Adjustable
Voltage & Frequency 100-240V & 50-60Hz
Reflector Color Mirror, Gun black, Matt white, Matt silver, Matt black, Golden



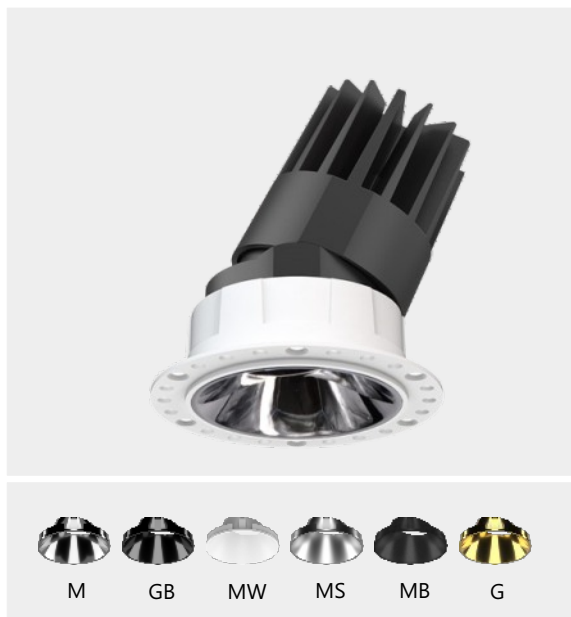
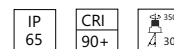
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



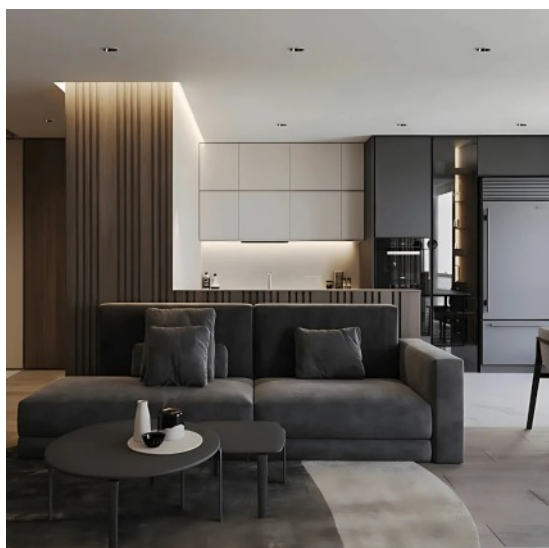
Example code: ARGIA-ISKRA-2×8W-30-00-S-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
ISKRA	2×8W	1600	130×69×90	120×60	27 2700	00-NON-DIM	N-NARROW	● BK
	2×18W	3600	180×90×120	165×80	30 3000	01-DIM	M-MEDIUM	○ WH
	2×25W	5000	224×110×142	210×100	40 4000	02-DALI	W-WIDE	
					50 5000			

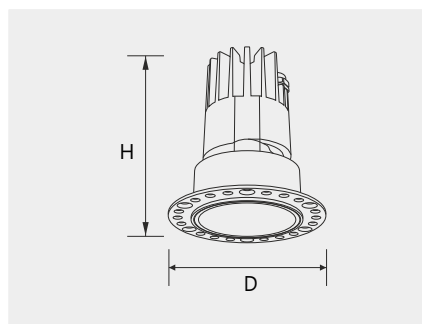
INDOOR | DOWNLIGHTS



Watts	8W/ 18W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed/Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Gun black, Matt white, Matt silver, Matt black, Golden

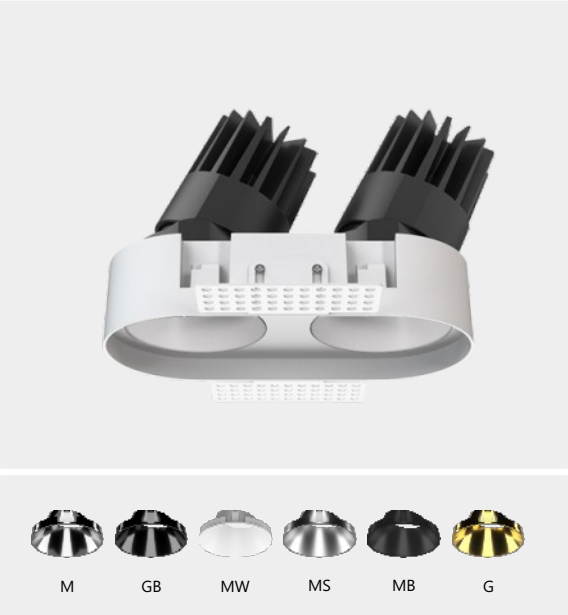
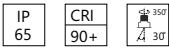


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ZAKRES-8W-30-00-S-BK

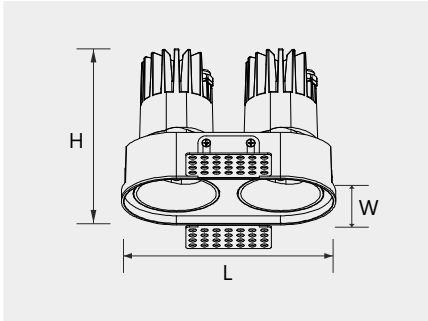
Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
ZAKRES	8W	800	Ø52.9×H85	Ø57	27 2700	00-NON-DIM	N-NARROW	● BK
	18W	3600	Ø72.4×H110	Ø77	30 3000	01-DIM	M-MEDIUM	○ WH
	25W	2500	Ø91.5×H130	Ø97	40 4000	02-DALI	W-WIDE	
					50 5000			



Watts	2×8W/ 2×18W/ 2×25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed/Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Gun black, Matt white, Matt silver, Matt black, Golden



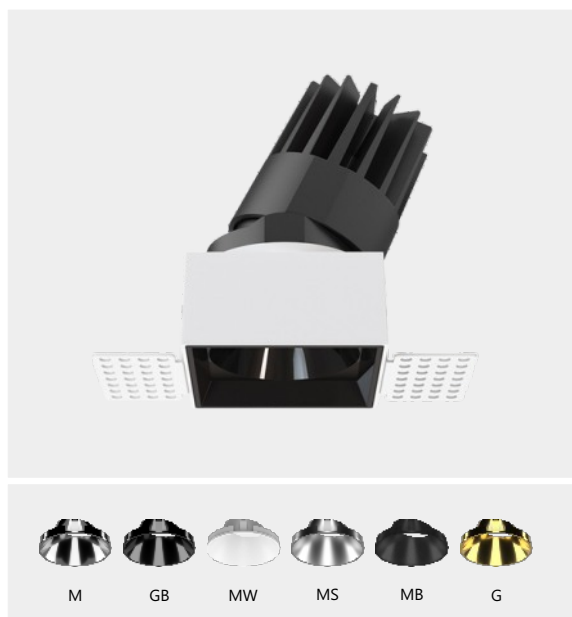
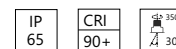
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-ALTIS-2×8W-30-00-N-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
ATLIS	2×8W	1600	126×65×90	128×67	27 2700	00-NON-DIM	N-NARROW	● BK
	2×18W	3600	177×87×121	180×90	30 3000	01-DIM	M-MEDIUM	○ WH
	2×25W	5000	222×108×142	225×110	40 4000	02-DALI	W-WIDE	
					50 5000			

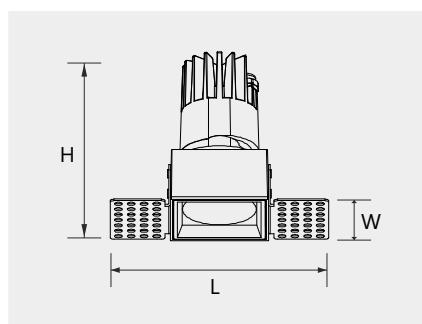
INDOOR | DOWNLIGHTS RACK LIGHTS



Watts	8W/ 18W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed/Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Gun black, Matt white, Matt silver, Matt black, Golden

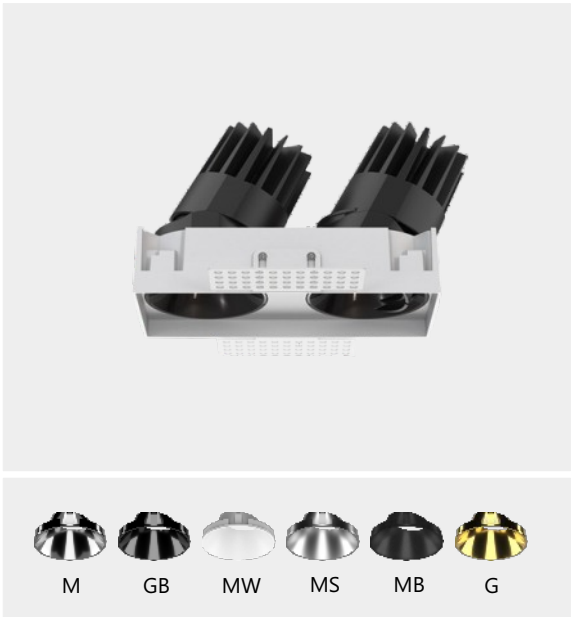
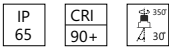


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ISKROS-8W-30-00-N-BK

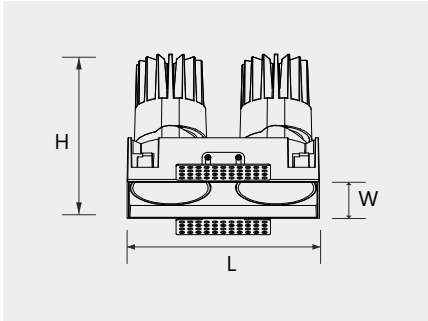
Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
ISKROS	8W	680	54×54×93	57.5×57.5	27 2700	00-NON-DIM	N-NARROW	● BK
	18W	1620	74×74×121	77×77	30 3000	01-DIM	M-MEDIUM	○ WH
	25W	2250	94×94×146	97×97	40 4000	02-DALI	W-WIDE	
					50 5000			



Watts	2×8W/ 2×18W/ 2×25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector, Lens, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed/Adjustable
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Gun black, Matt white, Matt silver, Matt black, Golden



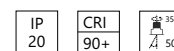
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



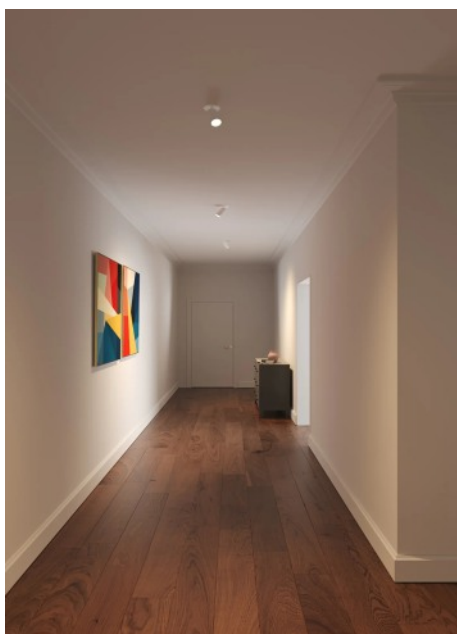
Example code: ARGIA-RAMA-2×8W-30-00-N-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
RAMA	2×8W	1600	116×55×90	120×60	27 2700	00-NON-DIM	N-NARROW	● BK
	2×18W	3600	163×74×121	170×80	30 3000	01-DIM	M-MEDIUM	○ WH
	2×25W	5000	207×94×142	210×97	40 4000	02-DALI	W-WIDE	
					50 5000			

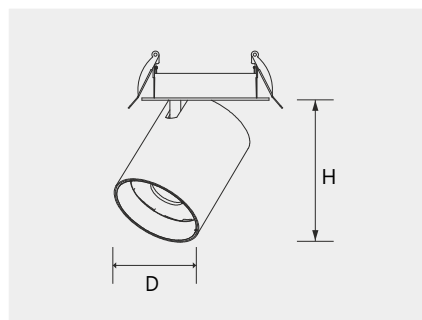
INDOOR | DOWNLIGHTS



Watts	15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

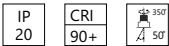


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-JASNOR-15W-30-00-N-BK

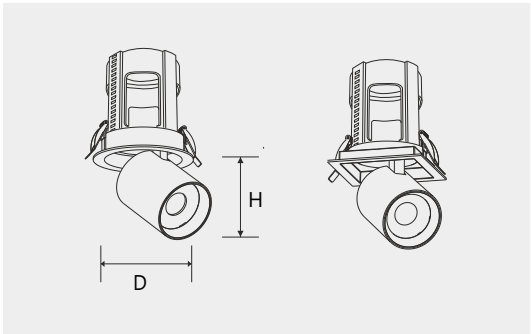
Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
JASNOR	15W	1500	Ø90×H115	Ø75	27 2700	00-NON-DIM	N-NARROW	● BK ○ WH
					30 3000	01-DIM	M-MEDIUM	
	25W	2500	Ø110×H135	Ø95	40 4000	02-DALI	W-WIDE	
					50 5000			



Watts	15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



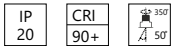
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-STRUMIL-RB-15W-30-00-N-BK

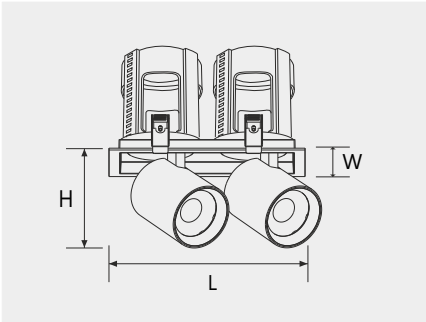
Model	W	Lumens	Dimension	Cutout	CCT	Source	Beam Angle	Finishes
STRUMIL-RB ROUND BEZEL	15W	1500	Ø110×H120	Ø95	27 2700	00-NON-DIM	N-NARROW	● BK
	25W	2500	Ø130×H140	Ø115	30 3000	01-DIM	M-MEDIUM	○ WH
			Ø130×H140	Ø115	40 4000	02-DALI	W-WIDE	
STRUMIL-SB SQUARE BEZEL			L110×W110 ×H120	L95×W95	50 5000			
			L130×W130 ×H140	L115×W115				

INDOOR | DOWNLIGHTS



Watts	2×15W/ 2×25W
Luminous Efficacy	>100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

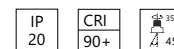
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-ORKA-2×15W-30-00-N-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
ORKA	2×15W	3000	210×110×120	190×95	27 2700	00-NON-DIM	N-NARROW	● BK ○ WH
					30 3000	01-DIM	M-MEDIUM	
	2×25W	5000	253×130×140	230×115	40 4000	02-DALI	W-WIDE	
					50 5000			

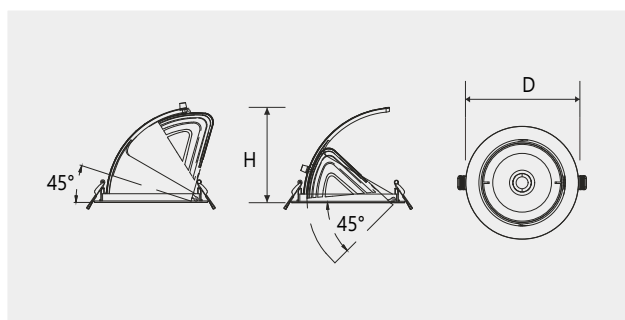
INDOOR | DOWNLIGHTS



Watts	10W/ 15W/ 24W/ 30W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PMMA
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

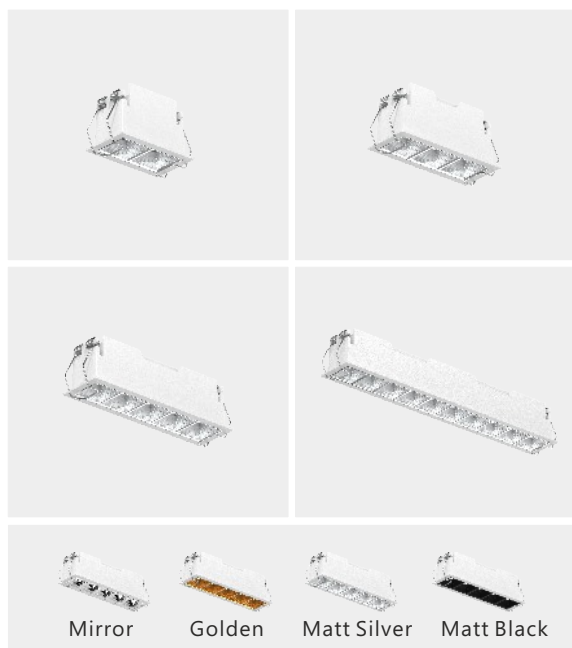
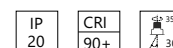


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



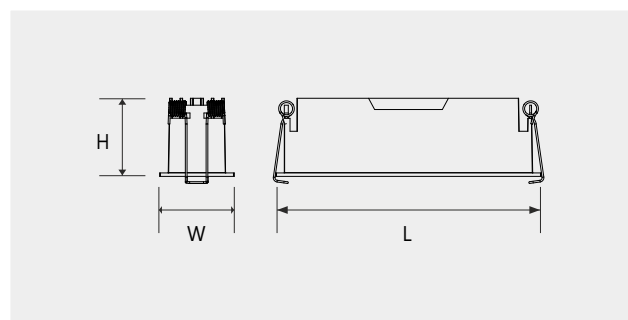
Example code: ARGIA-RUCH-15W-30-00-N-BK

Model	W	Lumens	D×H (mm)	Cutout (mm)	CCT	Source	Beam Angle	Finishes
RUCH	10W	1000	Ø90×H60	Ø75	27 2700	00-NON-DIM	N-NARROW	● BK
	15W	1500	Ø102×H80	Ø90	30 3000	01-DIM	M-MEDIUM	○ WH
	24W	2400	Ø125×H110	Ø110	40 4000	02-DALI	W-WIDE	
	30W	3000	Ø140×H115	Ø128	50 5000			



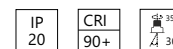
Watts	6W/ 9W/ 15W/ 30W
Luminous Efficacy	100lm/W
Light Source	SMD5050
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Fixed
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Golden, Matt silver, Matt black

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



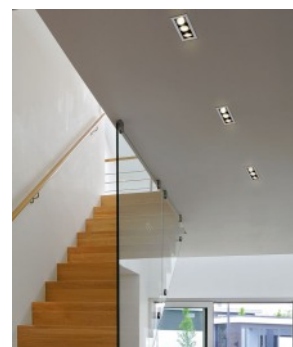
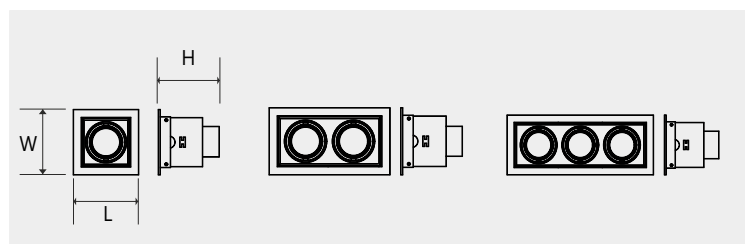
Example code: ARGIA-NIEBO-6W-30-00-W-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
NIEBO	6W	600	73×43×47	65×35	27 2700	00-NON-DIM	W-WIDE	● BK
	9W	900	103×43×47	95×35	30 3000	01-DIM		○ WH
	15W	1500	153×43×42	145×35	40 4000	02-DALI		
	30W	3000	293×43×42	285×35	50 5000			



Watts	10W/ 20W/ 30W/ 2×10W 2×20W/ 2×30W/ 3×10W 3×20W 3×30W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ETER-10W-30-00-S-BK

Model	W	Lumens	L×W×H (mm)	Cutout L×W (mm)	CCT	Source	Beam Angle	Finishes
ETER.A	10W	1000	115×115×140	100×100	27 2700	00-NON-DIM	N-NARROW	● BK
	20W	2000	190×190×160	170×170	30 3000	01-DIM	M-MEDIUM	○ WH
	30W	3000	190×190×160	170×170	40 4000	02-DALI	W-WIDE	
					50 5000			
ETER.B	2×10W	2000	215×115×130	200×100				
	2×20W	4000	375×190×175	345×160				
	2×30W	6000	375×190×175	345×160				
ETER.C	3×10W	3000	300×115×130	275×100				
	3×20W	6000	505×190×175	475×160				
	3×30W	9000	505×190×175	457×160				

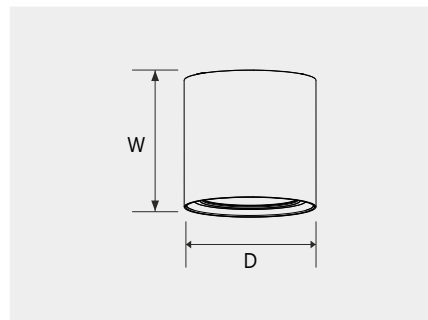
IP 20	IP 65	CRI 90+
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Watts	15W/ 30W
Luminous Efficacy	100lm/W
Light Source	SMD
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Surface / Pendant-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-KONTUR-15W-30-00-W-BK

Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
KONTUR	15W	1500	Ø90×H99	27 2700	00-NON-DIM	W-WIDE	● BK
				30 3000	01-DIM		○ WH
	30W	3300	Ø120×H118	40 4000	02-DALI		
				50 5000			

INDOOR | DOWNLIGHTS

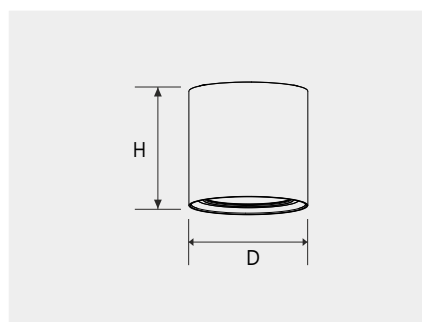
IP 20	IP 65	CRI 90+
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Watts	15W/ 30W
Luminous Efficacy	100lm/W
Light Source	SMD
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Aluminium Reflector, Honeycomb & Glass
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Surface / Pendant-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-OBIEG-15W-30-00-W-BK

Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
OBIEG	15W	1500	Ø90×H99	27 2700	00-NON-DIM	W-WIDE	● BK
				30 3000	01-DIM		○ WH
	30W	3300	Ø120×H118	40 4000	02-DALI		
				50 5000			

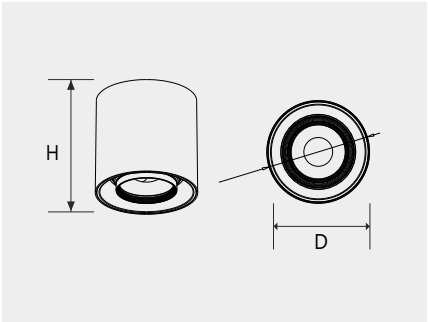
INDOOR | DOWNLIGHTS

IP 20	CRI 90+
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Watts	8W/ 12W/ 20W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Aluminium Reflector
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Surface / Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-DOPAS-8W-30-00-W-BK

Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
DOPAS	8W	800	Ø75×H75	27 2700	00-NON-DIM	N-NARROW	● BK
	12W	1200	Ø90×H90	30 3000	01-DIM	M-MEDIUM	○ WH
	20W	2000	Ø110×H110	40 4000	02-DALI		
				50 5000			

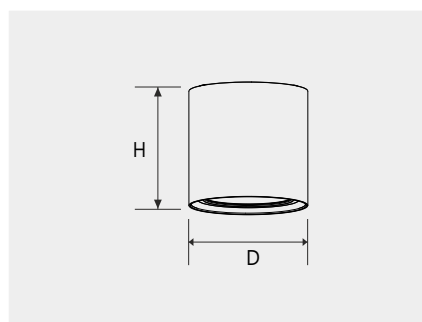
INDOOR | DOWNLIGHTS



Watts	10W/ 15W/ 30W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Surface / Pendant-Fixed
Voltage & Frequency	100-240V & 50-60Hz
Reflector Color	Mirror, Black, White

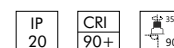


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

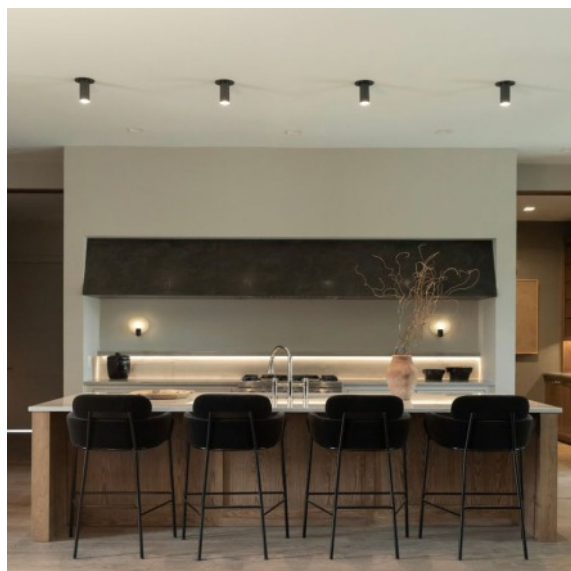


Example code: ARGIA-LUPA-15W-30-00-N-BK

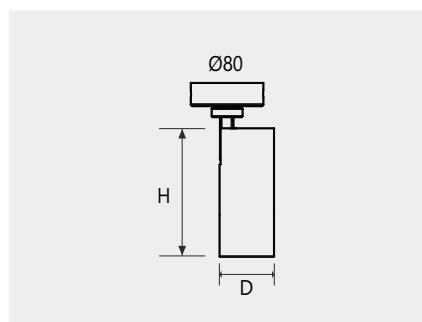
Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
LUPA	10W	1000	Ø75×H100	27 2700	00-NON-DIM	N-NARROW	● BK
	15W	1500	Ø75×H152	30 3000	01-DIM	M-MEDIUM	○ WH
	15W	1500	Ø95×H100	40 4000	02-DALI	W-WIDE	
	20W	2000	Ø95×H152	50 5000			
	30W	3000	Ø115×H152				



Watts	12W/ 20W/ 36W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Clear Diffuser, Frosted Diffuser, Honeycomb
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Surface-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

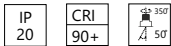


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-WIDOK-12W-30-00-N-BK

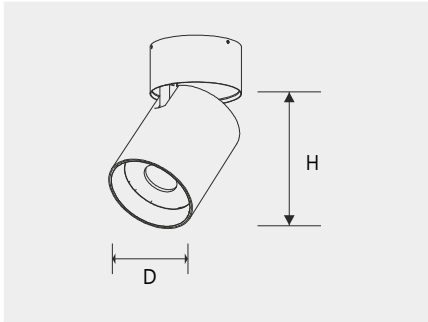
Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
WIDOK	12W	1200	Ø60×H130	27 2700	00-NON-DIM	N-NARROW	● BK
	20W	2000	Ø70×H160	30 3000	01-DIM	M-MEDIUM	○ WH
	36W	3600	Ø90×H185	40 4000	02-DALI	W-WIDE	
				50 5000			



Watts	15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Surface-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



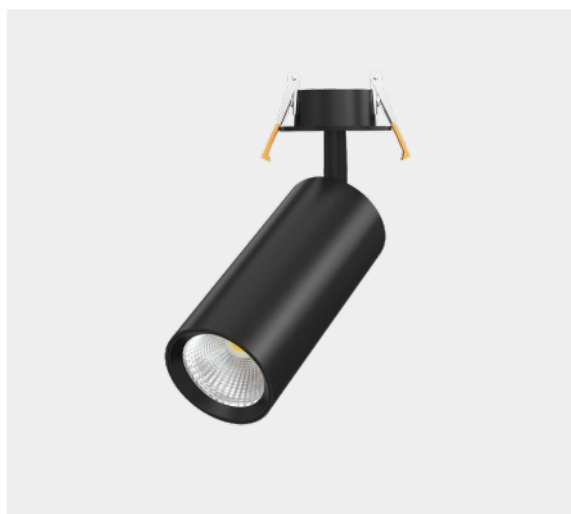
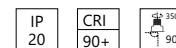
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-ORBITA-15W-30-00-N-BK

Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
ORBITA	15W	1500	Ø71×H130	27 2700	00-NON-DIM	N-NARROW	● BK
				30 3000	01-DIM	M-MEDIUM	○ WH
	25W	2500	Ø82×H145	40 4000	02-DALI	W-WIDE	
				50 5000			

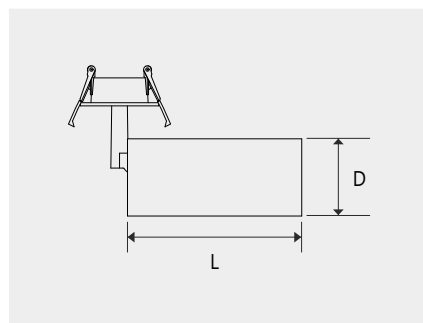
INDOOR | DOWNLIGHTS



Watts	10W/ 15W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Recessed-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

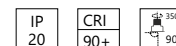


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ZIMA-15W-30-00-N-BK

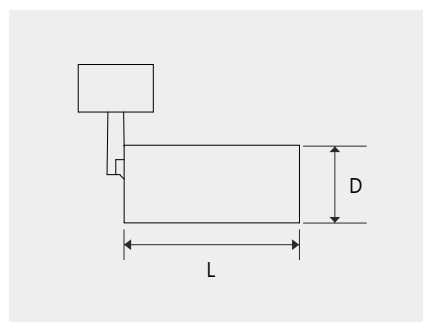
Model	W	Lumens	D×L1/L2 (mm)	CCT	Source	Beam Angle	Finishes
ZIMA	10W	1100	Ø62×140/185	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×140/185	30 3000	01-DIM	N-NARROW	○ WH
	25W	2750	Ø85×170/200	40 4000	02-DALI	M-MEDIUM	○ GY
	30W	3300	Ø85×170/200	50 5000			
	35W	3850	Ø85×170/200				



Watts	10W/ 15W/ 25W/ 30W/ 35W
Luminous Efficacy	> 100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Surface-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-JESIEN-15W-30-00-N-BK

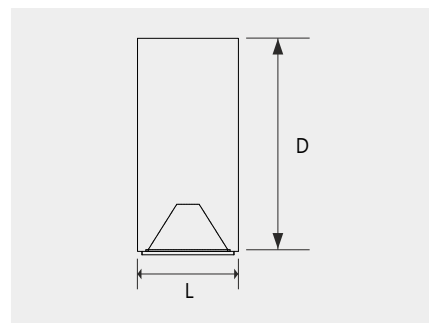
Model	W	Lumens	D×L1/L2 (mm)	CCT	Source	Beam Angle	Finishes
JESIEN	10W	1100	Ø62×140/185	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×140/185	30 3000	01-DIM	N-NARROW	○ WH
	25W	2750	Ø85×170/200	40 4000	02-DALI	M-MEDIUM	○ GY
	30W	3300	Ø85×170/200	50 5000			
	35W	3850	Ø85×170/200				



Watts	10W/ 15W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens/ Reflector
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Surface-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



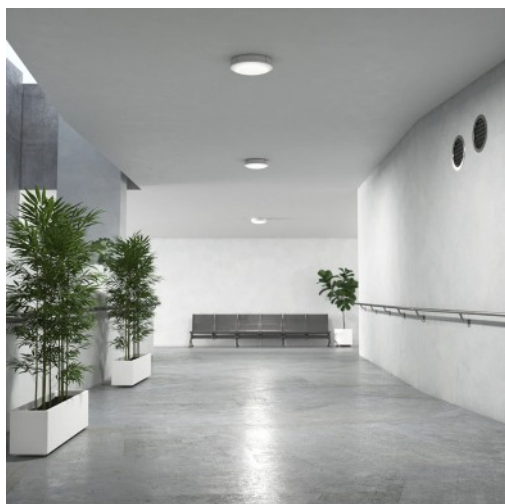
Example code: ARGIA-WZORY-15W-30-00-N-BK

Model	W	Lumens	D×L1/L2 (mm)	CCT	Source	Beam Angle	Finishes
WZORY	10W	1100	Ø62×140/185	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×140/185	30 3000	01-DIM	N-NARROW	○ WH
	25W	2750	Ø85×170/200	40 4000	02-DALI	M-MEDIUM	○ GY
	30W	3300	Ø85×170/200	50 5000			
	35W	3850	Ø85×170/200				

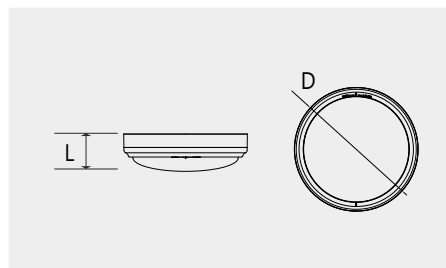
IP 65	CRI 90+
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Watts	30W
Luminous Efficacy	>110lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Aluminium
Optics	PC Diffuser
Life Span	50000 Hrs
Mounting Type	Surface-Fixed
Voltage	100-240V & 50-60Hz, Built-in driver



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-KOSMOS-30W-30-00-EW-BK

Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
KOSMOS	30W	3300	Ø285×H86	27 2700	00 NON-DIM	EW-EXTRA	● BK
				30 3000	01 DIM	WIDE	○ WH
				40 4000	02 DALI		
				50 5000			

INDOOR | DOWNLIGHTS

► PENDANT LIGHTS

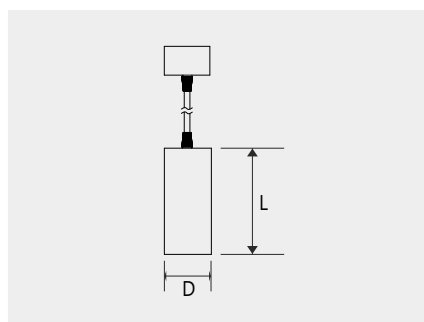




Watts	10W/ 15W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Surface-Pendant
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

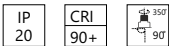


Example code: ARGIA-ZIMNY-15W-30-00-N-BK

Model	W	Lumens	D×L1/L2 (mm)	CCT	Source	Beam Angle	Finishes
ZIMNY	10W	1100	Ø62×140/185	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×140/185	30 3000	01-DIM	N-NARROW	○ WH
	25W	2750	Ø85×170/200	40 4000	02-DALI	M-MEDIUM	○ GY
	30W	3300	Ø85×170/200	50 5000			
	35W	3850	Ø85×170/200				

► TRACK LIGHTS

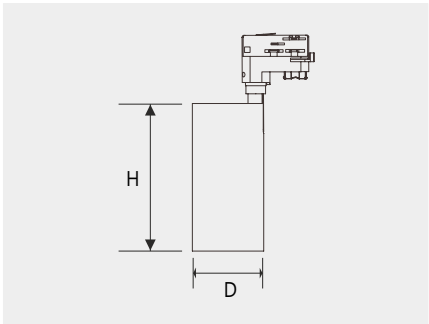




Watts	12W/ 20W/ 36W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Clear Diffuser, Frosted Diffuser, Honeycomb
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz



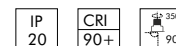
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-MOC-12W-30-00-N-BK

Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
MOC	12W	1200	Ø60×H130	27 2700	00-NON-DIM	N-NARROW	● BK
	20W	2000	Ø70×H160	30 3000	01-DIM	M-MEDIUM	○ WH
	36W	3600	Ø90×H185	40 4000	02-DALI	W-WIDE	
				50 5000			

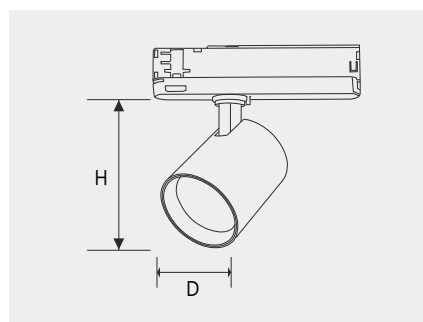
INDOOR | TRACK LIGHTS



Watts	15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

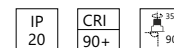


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

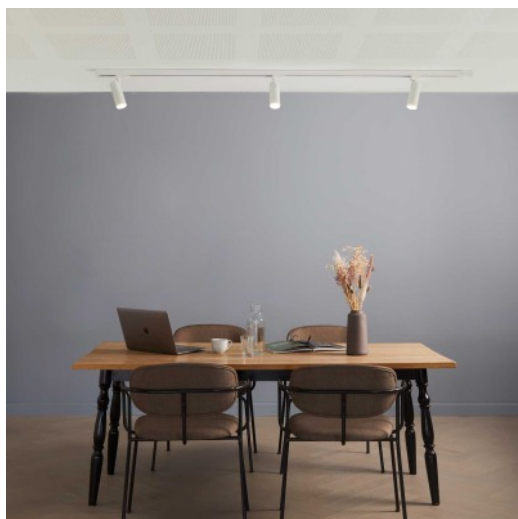


Example code: ARGIA-USTAW-15W-30-00-N-BK

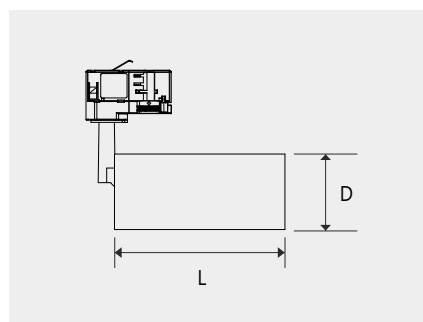
Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
USTAW	15W	1500	Ø71×H85	27 2700	00-NON-DIM	N-NARROW	● BK
				30 3000	01-DIM	M-MEDIUM	○ WH
	25W	2500	Ø82×H100	40 4000	02-DALI	W-WIDE	
				50 5000			



Watts	10W/ 15W/ 25W/ 30W/ 35W
Luminous Efficacy	> 100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

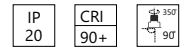


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



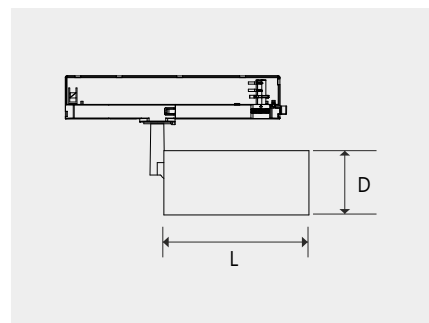
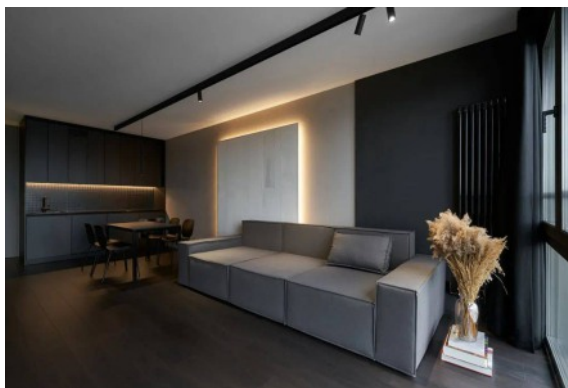
Example code: ARGIA-NOVARA-15W-30-00-N-BK

Model	W	Lumens	D×L1/L2 (mm)	CCT	Source	Beam Angle	Finishes
NOVARA	10W	1100	Ø62×140/185	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×140/185	30 3000	01-DIM	N-NARROW	○ WH
	25W	2750	Ø85×170/200	40 4000	02-DALI	M-MEDIUM	○ GY
	30W	3300	Ø85×170/200	50 5000			
	35W	3850	Ø85×170/200				



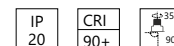
Watts	10W/ 15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-WIOSNA-15W-30-00-N-BK

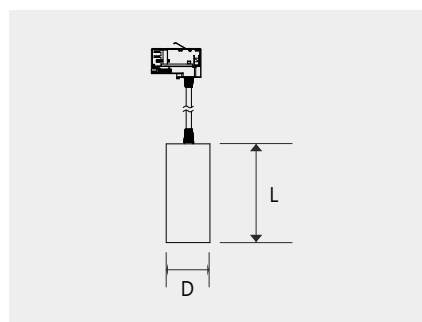
Model	W	Lumens	D×L1/L2 (mm)	CCT	Source	Beam Angle	Finishes
WIOSNA	10W	1100	Ø62×140/185	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×140/185	30 3000	01-DIM	N-NARROW	○ WH
	20W	2200	Ø62×140/185	40 4000	02-DALI	M-MEDIUM	○ GY
	25W	2750	Ø85×170/200	50 5000			
	30W	3300	Ø85×170/200				
	35W	3850	Ø85×170/200				



Watts	10W/ 15W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Pendant
Voltage & Frequency	100-240V & 50-60Hz



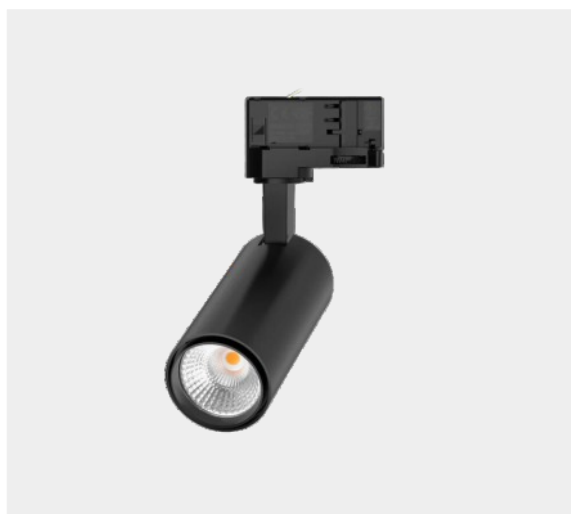
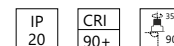
Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



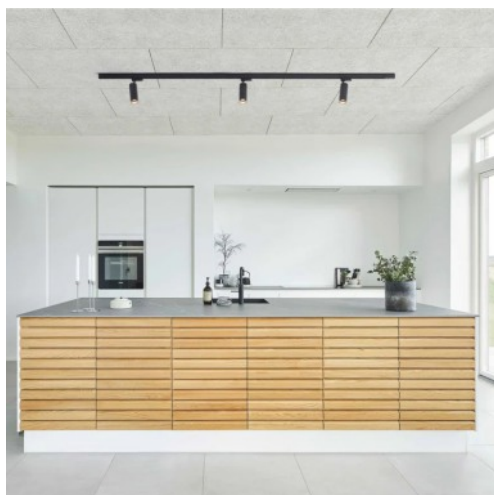
Example code: ARGIA-CIEN-15W-30-00-N-BK

Model	W	Lumens	D×L1/L2 (mm)	CCT	Source	Beam Angle	Finishes
CIEN	10W	1100	Ø62×140/185	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×140/185	30 3000	01-DIM	N-NARROW	○ WH
	25W	2750	Ø85×170/200	40 4000	02-DALI	M-MEDIUM	○ GY
	30W	3300	Ø85×170/200	50 5000			
	35W	3850	Ø85×170/200				

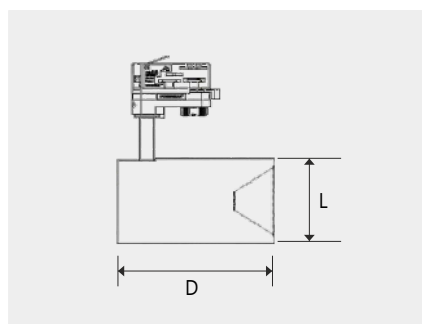
INDOOR | TRACK LIGHTS



Watts	5W/ 8W/ 10W/ 15W/ 20W/ 25W/30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Miro reflector, Mirror Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

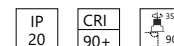


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ORIONA-15W-30-00-N-BK

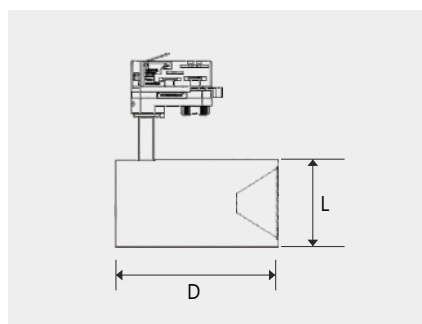
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
ORIONA	5W	550	Ø52×120	27 2700	00-NON-DIM	S-SPOT	● BK
	8W	880	Ø52×120	30 3000	01-DIM	N-NARROW	○ WH
	10W	1100	Ø52×120	40 4000	02-DALI	M-MEDIUM	● GY
	10W	1100	Ø62×140	50 5000			
	15W	1650	Ø62×140				
	20W	2200	Ø90×190				
	25W	2750	Ø90×190				
	30W	3300	Ø90×190				
	35W	3850	Ø90×190				



Watts	10W/ 15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Miro Reflector/ Mirror Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

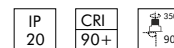


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-GLOWRIA-15W-30-00-N-BK

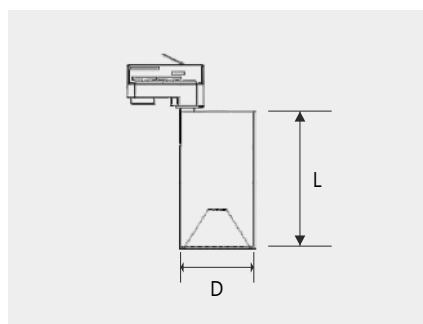
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
GLOWRIA	10W	1100	Ø62×160	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×160	30 3000	01-DIM	N-NARROW	○ WH
	20W	1200	Ø62×160	40 4000	02-DALI	M-MEDIUM	● GY
	20W	1200	Ø75×170	50 5000			
	25W	2750	Ø75×170				
	30W	3300	Ø75×170				
	25W	2750	Ø85×180				
	30W	3300	Ø85×180				
	35W	3850	Ø85×180				



Watts	10W/ 12W/ 15W/ 16W/ 18W/ 22W/ 25W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Mirror Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

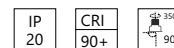


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



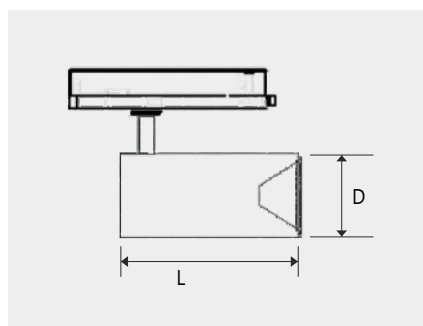
Example code: ARGIA-LUNARA-10W-30-00-N-BK

Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
LUNARA	10W	1100	Ø65×140	27 2700	00-NON-DIM	S-SPOT	● BK
	12W	1320	Ø65×140	30 3000	01-DIM	N-NARROW	○ WH
	15W	1650	Ø65×140	40 4000	02-DALI		● GY
	16W	1760	Ø80×150	50 5000			
	18W	1980	Ø80×150				
	22W	2420	Ø80×150				
	25W	2750	Ø80×150				



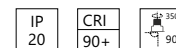
Watts	5W/ 8W/ 10W/ 15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

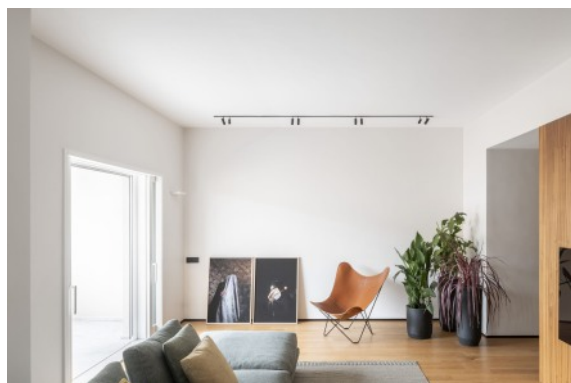


Example code: ARGIA-ZORA-10W-30-00-N-BK

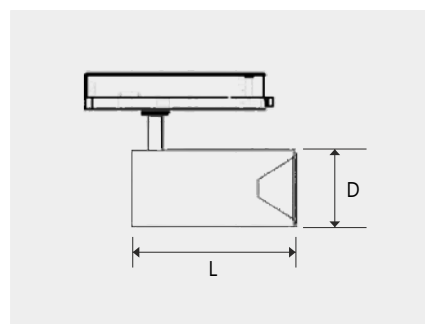
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
ZORA	5W	550	Ø48×100	27 2700	00-NON-DIM	S-SPOT	● BK
	8W	880	Ø48×100	30 3000	01-DIM	N-NARROW	○ WH
	10W	1100	Ø52×120	40 4000	02-DALI	M-MEDIUM	● GY
	15W	1150	Ø52×120	50 5000			
	15W	1150	Ø62×140				
	20W	2200	Ø62×140				
	25W	2750	Ø90×108				
	30W	3300	Ø90×108				
	35W	3850	Ø90×108				



Watts	10W/ 15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Mirror Reflector/ Miro Reflector
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

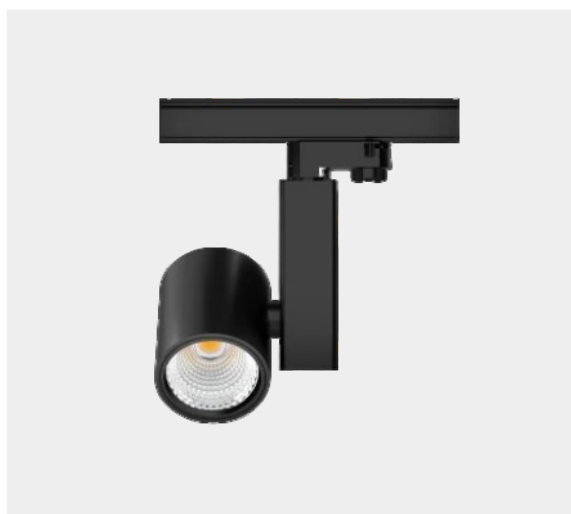
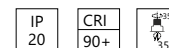


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-FLAREA-10W-30-00-N-BK

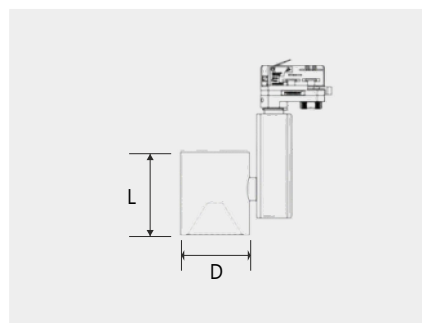
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
FLAREA	10W	1100	Ø62×140	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×140	30 3000	01-DIM	N-NARROW	○ WH
	20W	2200	Ø62×140	40 4000	02-DALI	M-MEDIUM	● GY
	20W	2200	Ø90×108	50 5000			
	25W	2750	Ø90×108				
	30W	3300	Ø90×108				
	35W	3850	Ø90×108				



Watts	20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Miro Reflector/ Mirror Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

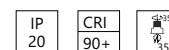


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

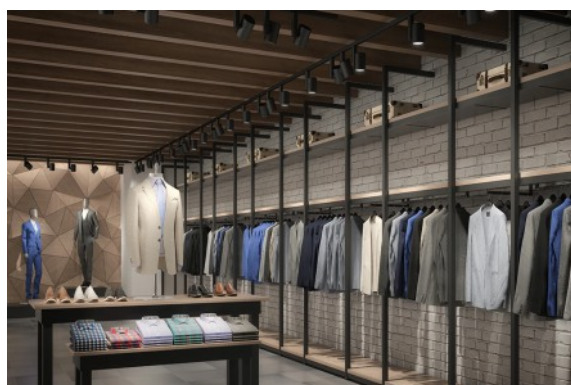


Example code: ARGIA-VISTAL-10W-30-00-N-BK

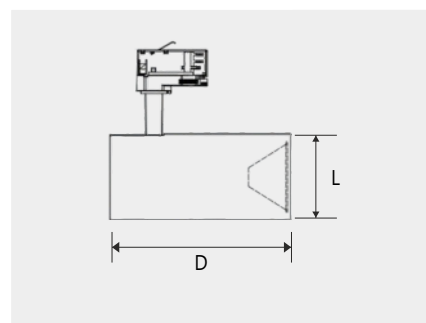
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
VISTAL	20W	2200	Ø90×108	27 2700	00-NON-DIM	S-SPOT	● BK
	25W	2750	Ø90×108	30 3000	01-DIM	N-NARROW	○ WH
	30W	3300	Ø90×108	40 4000	02-DALI	M-MEDIUM	● GY
	35W	3850	Ø90×108	50 5000			



Watts	20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Miro Reflector/ Mirror Reflector/ Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

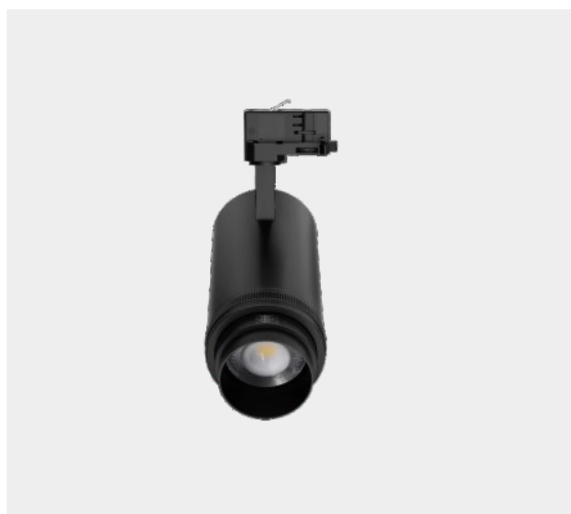
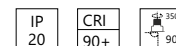


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-KARA-10W-30-00-N-BK

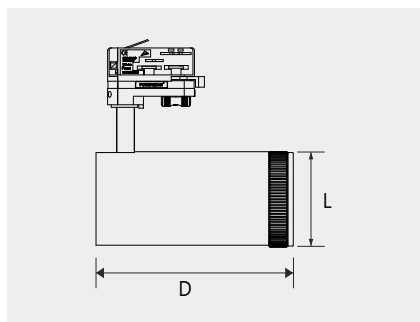
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
KARA	20W	2200	Ø90×108	27 2700	00-NON-DIM	S-SPOT	● BK
	25W	2750	Ø90×108	30 3000	01-DIM	N-NARROW	○ WH
				40 4000	02-DALI	M-MEDIUM	● GY
				50 5000			
	30W	3300	Ø90×108				
	35W	3850	Ø90×108				



Watts	5W/ 8W/ 10W/ 12W/ 15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>90lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

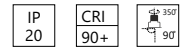


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



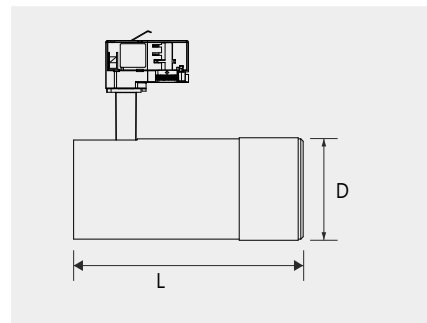
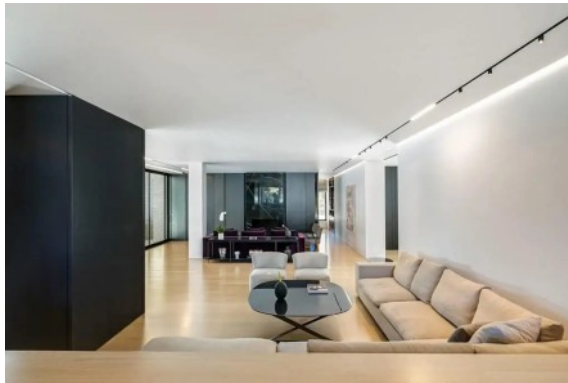
Example code: ARGIA-CONICA-10W-30-00-NM-BK

Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
CONICA	5W	450	Ø50×119	27 2700	00-NON-DIM	NM-NARROW -MEDIUM	● BK ○ WH ● GY
	8W	720	Ø50×119	30 3000	01-DIM		
	10W	900	Ø50×119	40 4000	02-DALI		
	10W	900	Ø65×150	50 5000			
	12W	1080	Ø65×150				
	15W	1350	Ø65×150				
	20W	1800	Ø92×190				
	25W	2250	Ø92×190				
	30W	2700	Ø92×190				
	35W	3150	Ø92×190				



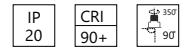
Watts	10W/ 12W/ 15W/20W/ 25W/ 30W
Luminous Efficacy	>90lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-STRZAL-20W-30-00-NM-BK

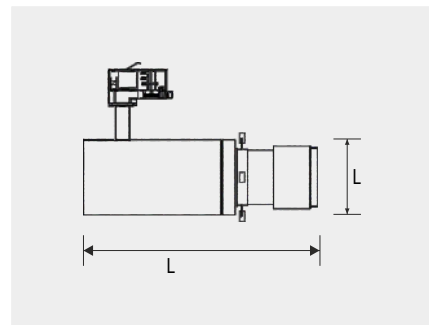
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
STRZAL	10W	900	Ø62×160	27 2700	00-NON-DIM	NM-NARROW -MEDIUM	● BK ○ WH ● GY
	12W	1080	Ø62×160	30 3000	01-DIM		
	15W	1350	Ø62×160	40 4000	02-DALI		
	20W	1800	Ø85×195	50 5000			
	25W	2250	Ø85×195				
	30W	2700	Ø85×195				



Watts	5W/ 8W/ 10W/ 12W/ 15W/ 20W/ 25W/ 30W
Luminous Efficacy	>60lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

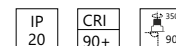


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



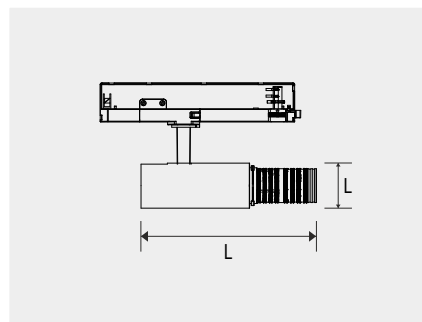
Example code: ARGIA-DAWNARA-20W-30-00-N-BK

Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
DAWNARA	5W	300	Ø48×184	27 2700	00-NON-DIM	N-NARROW	● BK
	8W	480	Ø48×184	30 3000	01-DIM		○ WH
	10W	600	Ø48×184	40 4000	02-DALI		
	10W	600	Ø62×208	50 5000			
	12W	720	Ø62×208				
	15W	900	Ø62×208				
	20W	1200	Ø85×268				
	25W	1500	Ø85×268				
	30W	1800	Ø85×268				



Watts	5W/ 8W/ 10W/ 12W/ 15W/ 20W/ 25W/ 30W
Luminous Efficacy	>60lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-LUSTRA-12W-30-00-NN-BK

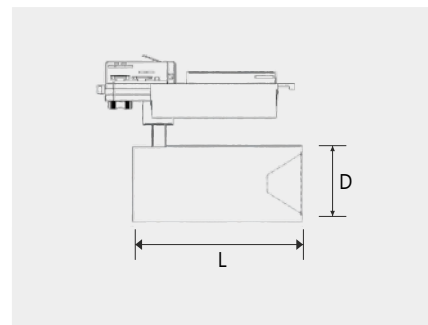
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
LUSTRA	5W	300	Ø48×187	27 2700	00-NON-DIM	NN-NARROW	● BK
	8W	480	Ø48×187	30 3000	01-DIM		○ WH
	10W	600	Ø48×187	40 4000	02-DALI		
	10W	600	Ø62×208	50 5000			
	12W	720	Ø62×208				
	15W	900	Ø62×208				
	20W	1200	Ø85×298				
	25W	1500	Ø85×298				
	30W	1800	Ø85×298				



Watts	10W/ 15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Miro Reflector/ Mirror Reflector
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

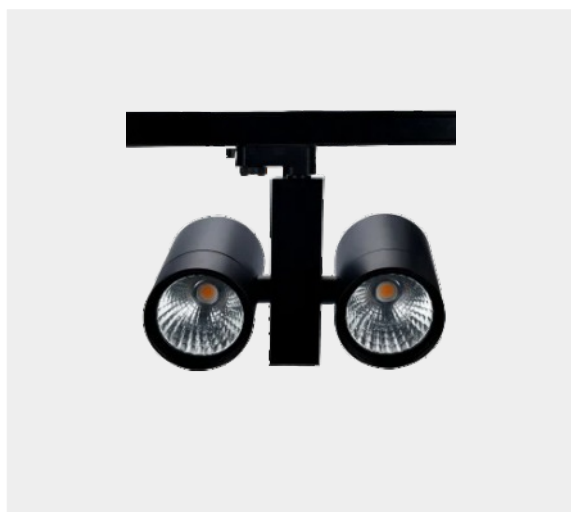
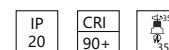


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-VECTORA-15W-30-00-S-BK

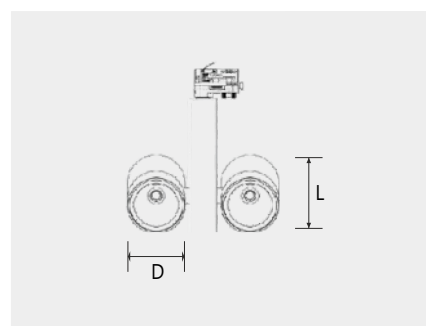
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
VECTORA	10W	1100	Ø62×140	27 2700	00-NON-DIM	S-SPOT	● BK
	15W	1650	Ø62×140	30 3000	01-DIM	N-NARROW	○ WH
	20W	2200	Ø62×140	40 4000	02-DALI	M-MEDIUM	● GY
	20W	2200	Ø90×108	50 5000			
	25W	2750	Ø90×108				
	30W	3300	Ø90×108				
	35W	3850	Ø90×108				



Watts	2×20W/ 2×25W/ 2×30/ 2×35
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Miro Reflector/ Mirror Reflector
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

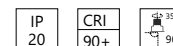


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-MASA-2×20W-30-00-N-BK

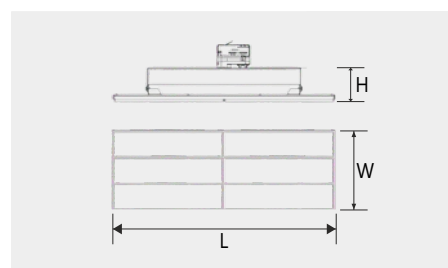
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
MASA	2×20W	4400	Ø90×108	27 2700	00-NON-DIM	S-SPOT	● BK
	2×25W	5500	Ø90×108	30 3000	01-DIM	N-NARROW	○ WH
	2×30W	6600	Ø90×108	40 4000	02-DALI	M-MEDIUM	● GY
	2×35W	7700	Ø90×108	50 5000			



Watts	30W/ 40W
Luminous Efficacy	> 100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-LOD-30W-30-00-N-BK

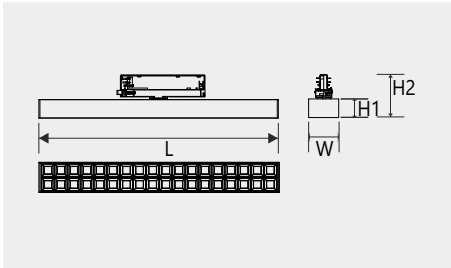
Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
LOD	30W	3300	580×190×100.4	27 2700	00-NON-DIM	N-NARROW	● BK
				30 3000	01-DIM	M-MEDIUM	○ WH
	40W	4400	580×190×100.4	40 4000	02-DALI	W-WIDE	● GY
				50 5000			

IP	CRI
20	90+



Watts	15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



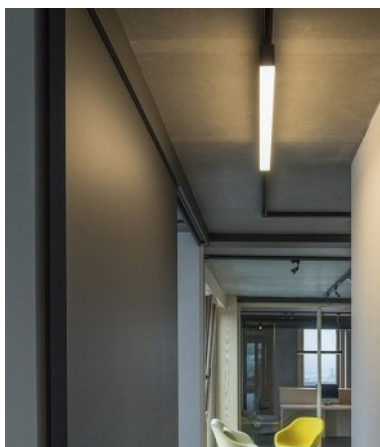
Example code: ARGIA-PHOS-30W-30-00-AN-BK

Model	W	Lumens	L×W×H1×H2 (mm)	CCT	Source	Beam Angle	Finishes
PHOS	15W	1650	309×58×36×82	27 2700	00-NON-DIM	SYMMETRIC	● BK ○ WH ● GY
	20W	2200	309×58×36×82	30 3000	01-DIM	S-SPOT	
	25W	2750	459×58×36×82	40 4000	02-DALI	N-NARROW	
	30W	3300	459×58×36×82	50 5000		M-MEDIUM	
	35W	3850	609×58×36×82			W-WIDE	
						ASYMMETRIC	
						AN-NARROW	
						ADN-DOUBLE NARROW	

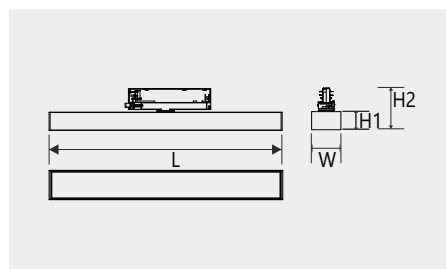
INDOOR | TRACK LIGHTS



Watts	15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-ZYWY-30W-30-00-N-BK

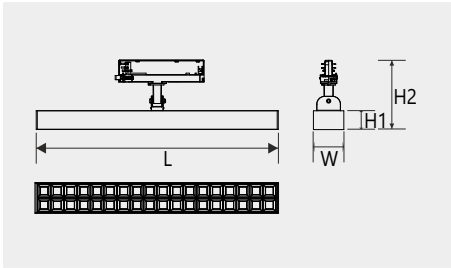
Model	W	Lumens	L×W×H1×H2 (mm)	CCT	Source	Beam Angle	Finishes
ZYWY	15W	1650	309×58×36×82	27 2700	00-NON-DIM	W-WIDE	● BK
	20W	2200	309×58×36×82	30 3000	01-DIM		○ WH
	25W	2750	459×58×36×82	40 4000	02-DALI		● GY
	30W	3300	459×58×36×82	50 5000			
	35W	3850	609×58×36×82				

IP 20	CRI 90+
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Watts	15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-PLASKI-30W-30-00-N-BK

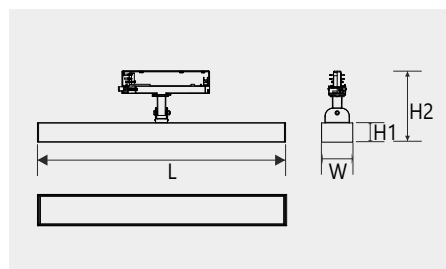
Model	W	Lumens	L×W×H1×H2 (mm)	CCT	Source	Beam Angle	Finishes
PLASKI	15W	1650	309×58×36×131	27 2700	00-NON-DIM	SYMMETRIC	● BK ○ WH ● GY
	20W	2200	309×58×36×131	30 3000	01-DIM	S-SPOT	
	25W	2750	459×58×36×131	40 4000	02-DALI	N-NARROW	
	30W	3300	459×58×36×131	50 5000		M-MEDIUM	
	35W	3850	609×58×36×131			W-WIDE	
						ASYMMETRIC	
						AN-NARROW	
						ADN-DOUBLE	
						NARROW	

INDOOR | TRACK LIGHTS



Watts	15W/ 20W/ 25W/ 30W/ 35W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-MORZE-30W-30-00-N-BK

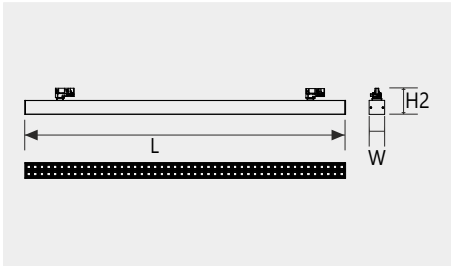
Model	W	Lumens	L×W×H1×H2 (mm)	CCT	Source	Beam Angle	Finishes
MORZE	15W	1650	309×58×36×131	27 2700	00-NON-DIM	W-WIDE	● BK
	20W	2200	309×58×36×131	30 3000	01-DIM		○ WH
	25W	2750	459×58×36×131	40 4000	02-DALI		● GY
	30W	3300	459×58×36×131	50 5000			
	35W	3850	609×58×36×131				

IP 20	CRI 90+
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Watts	20W/ 30W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-TATRA-30W-30-00-N-BK

Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
TATRA	20W	2200	605×58×52	27 2700	00-NON-DIM	SYMMETRIC	● BK ○ WH ● GY
				30 3000	01-DIM	S-SPOT	
	30W	3300	605×58×52	40 4000	02-DALI	N-NARROW	
				50 5000		M-MEDIUM	
						W-WIDE	
						ASYMMETRIC	
						AN-NARROW	
						ADN-DOUBLE	
						NARROW	

INDOOR | TRACK LIGHTS

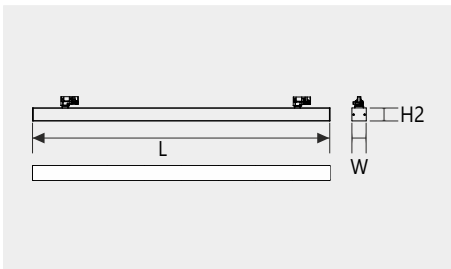
IP 20	CRI 90+
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Watts	20W/ 30W
Luminous Efficacy	> 100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Diffuser
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-PIENINY-30W-30-00-N-BK

Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
PIENINY	20W	2200	605×58×52	27 2700	00-NON-DIM	W-WIDE	● BK
				30 3000	01-DIM		○ WH
	30W	3300	605×58×52	40 4000	02-DALI		● GY
				50 5000			

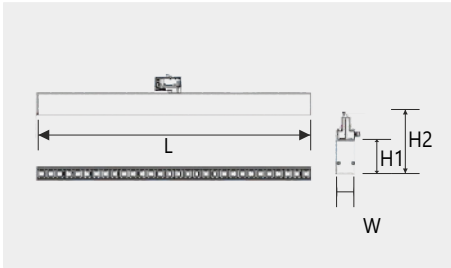
INDOOR | TRACK LIGHTS

IP 20	CRI 90+
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Watts	25W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage & Frequency	100-240V & 50-60Hz

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-RYSY-25W-30-00-N-BK

Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
RYSY	25W	2750	609×35×62	27 2700	00-NON-DIM	SYMMETRIC	● BK ○ WH ● GY
				30 3000	01-DIM	S-SPOT	
				40 4000	02-DALI	N-NARROW	
				50 5000		M-MEDIUM	
						W-WIDE	
						ASYMMETRIC	
						AN-NARROW	
						ADN-DOUBLE	
						NARROW	

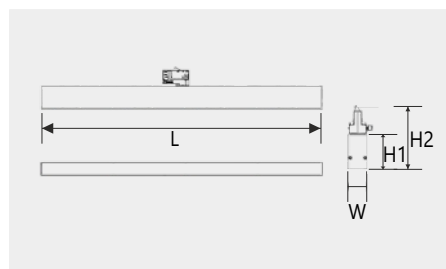
INDOOR | TRACK LIGHTS



Watts	25W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Diffuser
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

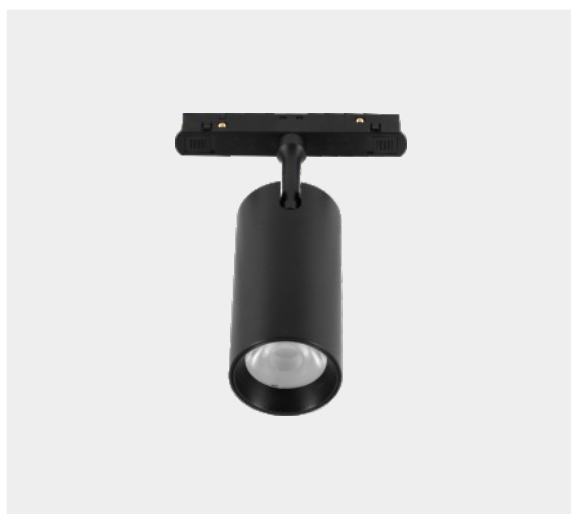
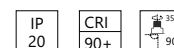


Example code: ARGIA-GORCE-30W-30-00-W-BK

Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
GORCE	25W	2750	609×35×62	27 2700	00-NON-DIM	W-WIDE	● BK
				30 3000	01-DIM		○ WH
				40 4000	02-DALI		● GY
				50 5000			

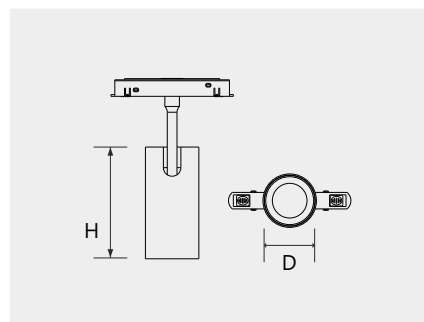
▶ LOW VOLTAGE TRACK LIGHTS





Watts	15W/ 25W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage	48V

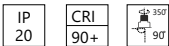
Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-MIGOT-15W-30-00-N-BK

Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
MIGOT	10W	1000	Ø45×H100	27 2700	00-NON-DIM	N-NARROW	● BK
	15W	1500	Ø55×H115	30 3000	01-DIM		○ WH
	20W	2000	Ø65×H135	40 4000	02-DALI		
				50 5000			

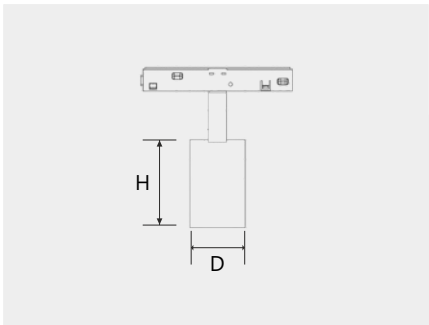
INDOOR | LOW VOLTAGE TRACK LIGHTS



Watts	3W/ 5W/ 8W/ 10W/ 12W 15W/ 20W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage	DC 48V



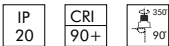
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-LUMA-10W-30-00-N-BK

Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
LUMA	3W	330	28×60	27 2700	00-NON-DIM	S-SPOT	● BK
	5W	550	35×80	30 3000	01-DIM	N-NARROW	○ WH
	8W	880	48×104	40 4000	02-DALI	M-MEDIUM	● GY
	10W	1100	48×104	50 5000			
	10W	1100	52×120				
	12W	1320	52×120				
	15W	1650	62×140				
	20W	2200	62×140				

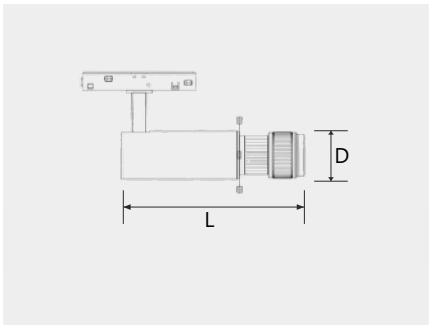
INDOOR | LOW VOLTAGE TRACK LIGHTS



Watts	5W/ 8W/ 10W
Luminous Efficacy	80lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage	DC 48V



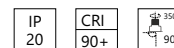
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-ORKA-5W-30-00-N-BK

Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
ORKA	5W	300	48×184	27 2700	00-NON-DIM	N-NARROW	● BK
	8W	480	48×184	30 3000	01-DIM		○ WH
	10W	600	48×184	40 4000	02-DALI		● GY
				50 5000			

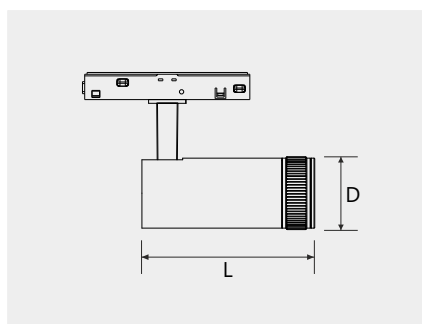
INDOOR | LOW VOLTAGE TRACK LIGHTS



Watts	5W/ 8W/ 10W/ 12W/ 15W
Luminous Efficacy	>90lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage	DC 48V

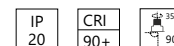


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



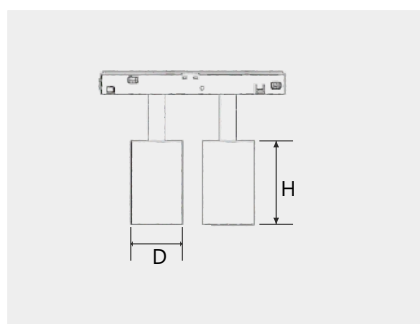
Example code: ARGIA-LIA-5W-30-00-NM-BK

Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
LIA	5W	400	50×119	27 2700	00-NON-DIM	NM-NARROW	● BK
	8W	640	50×119	30 3000	01-DIM	-MEDIUM	○ WH
	10W	800	50×119	40 4000	02-DALI		● GY
	10W	800	65×150	50 5000			
	12W	960	65×150				
	15W	1200	65×150				



Watts	6W/ 12W/ 16W/ 20W/ 24W/ 30W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Adjustable
Voltage	DC 48V

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-LAGUNA-20W-30-00-N-BK

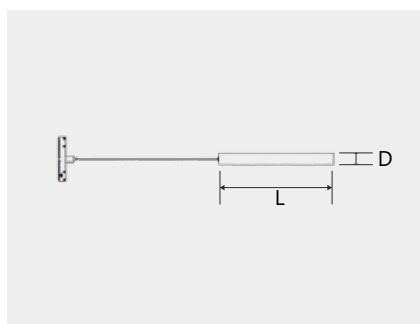
Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
LAGUNA	6W	660	28×60	27 2700	00-NON-DIM	S-SPOT	● BK
	12W	1320	35×80	30 3000	01-DIM	N-NARROW	○ WH
	16W	1760	48×104	40 4000	02-DALI	M-MEDIUM	● GY
	20W	2200	48×104	50 5000			
	20W	2200	52×120				
	24W	2640	52×120				
	30W	3300	62×140				



Watts	5W/ 10W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage	DC 48V



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-KORALA-10W-30-00-N-BK

Model	W	Lumens	D×L (mm)	CCT	Source	Beam Angle	Finishes
KORALA	5W	450	Ø30×300	27 2700	00-NON-DIM	S-SPOT	● BK ○ WH ● GY
				30 3000	01-DIM	N-NARROW	
	10W	900	Ø52×300	40 4000	02-DALI	M-MEDIUM	
				50 5000			

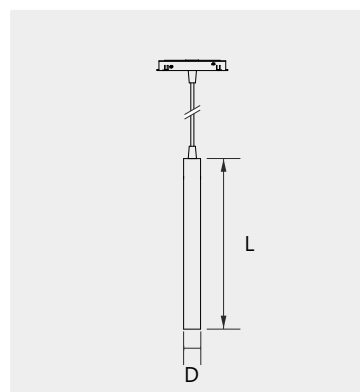
IP 20	CRI 90+
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Watts	6W/ 10W
Luminous Efficacy	80lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Track/ Pendant
Voltage	48V, Built-in driver



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-POLARNY-6W-30-00-N-BK

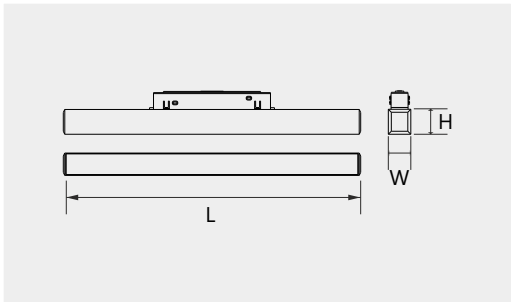
Model	W	Lumens	D×H (mm)	CCT	Source	Beam Angle	Finishes
POLARNY	6W	480	Ø30×H300	27 2700	00 NON-DIM	N-NARROW	● BK
				30 3000	01 DIM		○ WH
	10W	800	Ø40×H300	40 4000	02 DALI		
				50 5000			

INDOOR | LOW VOLTAGE TRACK LIGHTS



Watts	15W/ 25W
Luminous Efficacy	70lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Track
Voltage	48V, Built-in driver

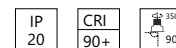
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



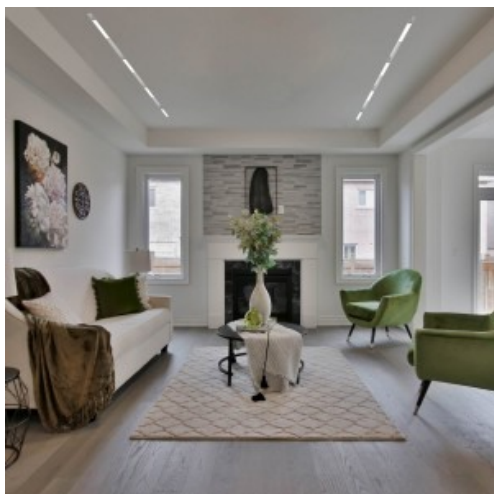
Example code: ARGIA-KOMETA-10W-30-00-W-BK

Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
KOMETA	10W	700	300×22×25	27 2700	00-NON-DIM	W-WIDE	● BK
				30 3000	01-DIM		○ WH
	20W	1400	600×22×25	40 4000	02-DALI		
				50 5000			

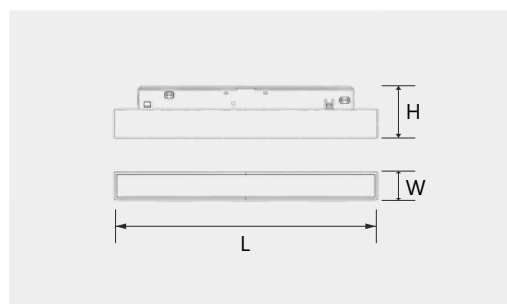
INDOOR | LOW VOLTAGE TRACK LIGHTS



Watts	10W/ 20W/ 30W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens/ Reflector
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage	DC 48V



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-MIEKKIE-10W-30-00-W-BK

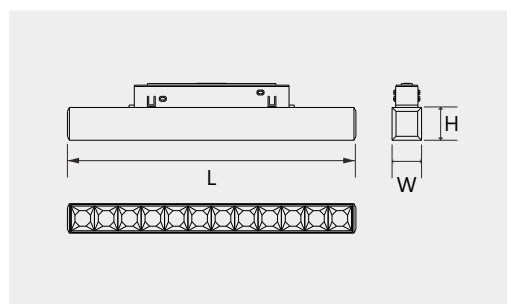
Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
MIEKKIE	10W	1000	300×22.5×43	27 2700	00-NON-DIM	W-WIDE	● BK
	20W	2000	600×22.5×43	30 3000	01-DIM		○ WH
	30W	3000	900×22.5×43	40 4000	02-DALI		● GY
				50 5000			

IP 20	CRI 90+
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Watts	12W/ 18W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Track
Voltage	48V, Built-in driver

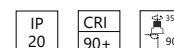
Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



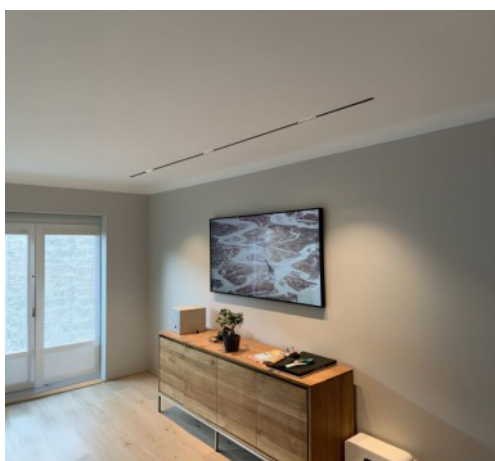
Example code: ARGIA-NIEBIAR-12W-30-00-N-BK

Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
NIEBIAR	12W	1200	220×22×25	27 2700	00-NON-DIM	N-NARROW	● BK
				30 3000	01-DIM		○ WH
	18W	1800	330×22×25	40 4000	02-DALI		
				50 5000			

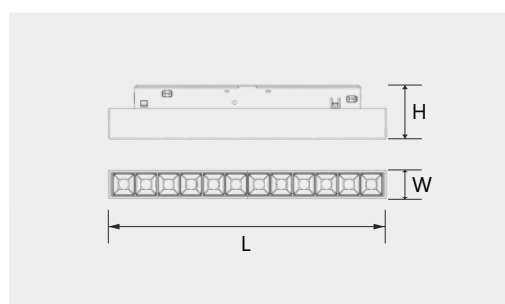
INDOOR | LOW VOLTAGE TRACK LIGHTS



Watts	6W/ 10W/ 20W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens/ Reflector
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage	DC 48V



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-KROPKI-5W-30-00-N-BK

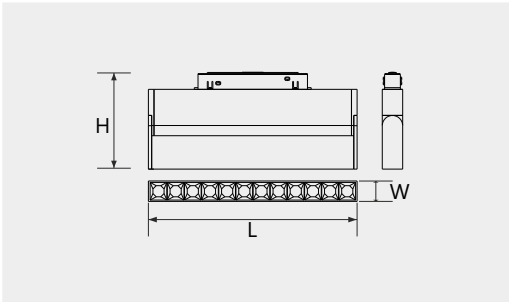
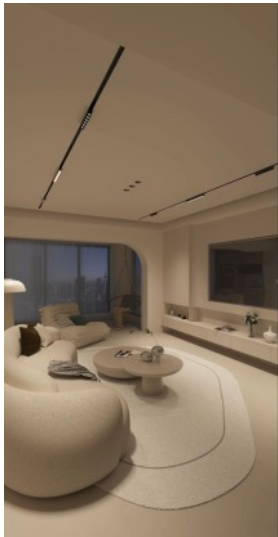
Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
KROPKI	6W	600	118×22.5×43	27 2700	00-NON-DIM	S-SPOT	● BK
	10W	1000	233×22.5×43	30 3000	01-DIM	N-NARROW	○ WH
	20W	2000	460×22.5×43	40 4000	02-DALI	M-MEDIUM	● GY
				50 5000			

IP 20	CRI 90+
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Watts	12W/ 18W
Luminous Efficacy	100lm/W
Light Source	COB
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die-Cast Aluminium
Life Span	50000 Hrs
Mounting Type	Track
Voltage	48V, Built-in driver

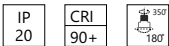
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-SATELITA-12W-30-00-N-BK

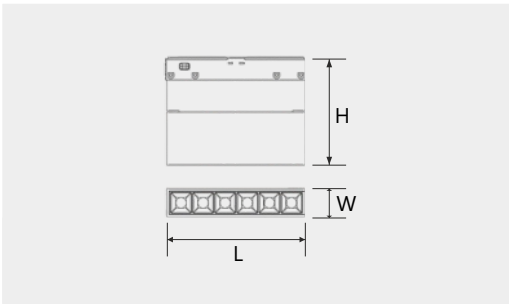
Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
SATELITA	12W	1200	225×22×100	27 2700	00-NON-DIM	N-NARROW	● BK
				30 3000	01-DIM		○ WH
				40 4000	02-DALI		
				50 5000			

INDOOR | LOW VOLTAGE TRACK LIGHTS



Watts	10W/ 20W/ 30W
Luminous Efficacy	>100lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Lens/ Reflector
Material	ADC12 Die cast Aluminum
Life Span	50000 Hrs
Mounting Type	Track-Fixed
Voltage	DC 48V

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



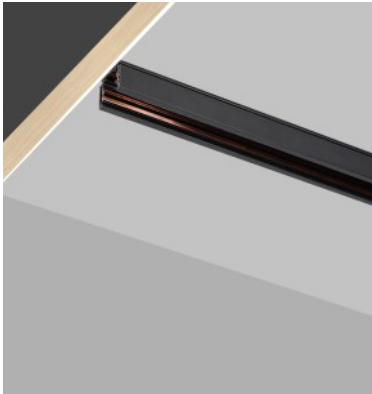
Example code: ARGIA-OGNIWO-10W-30-00-N-BK

Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
OGNIWO	6W	600	111×22.5×101	27 2700	00-NON-DIM	S-SPOT	● BK ○ WH ● GY
				30 3000	01-DIM	N-NARROW	
	10W	1000	219×22.5×101	40 4000	02-DALI	M-MEDIUM	
				50 5000			

INDOOR | LOW VOLTAGE TRACK LIGHTS

► TRACK





Mounting Type

Material

Voltage

Surface Mounted

Aluminium

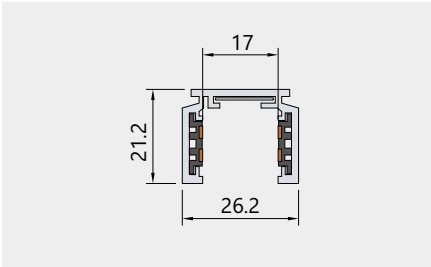
DC 48V

Accessories

Joint-L

Power connector

Power Feeder-DALI



Example code: ARGIA-ZAPLON-TR-01-BK

Model	W×H×T (mm)	Length (mm)	Finishes
KORALA	26.2×21×1.5	01-1000	● BK ○ WH
		02-2000	
		03-3000	

INDOOR | TRACK



Mounting Type
Material
Voltage

Surface / Pendant
Aluminium
DC 48V

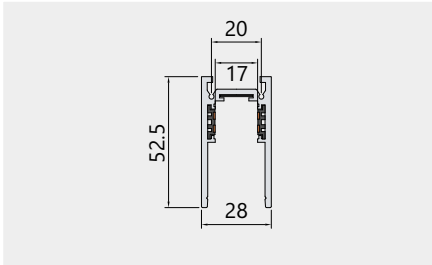
Accessories

Joint-L

Power connector

Power Feeder-DALI

Suspension Kit



Example code: ARGIA-ROZGOR-TR-01-BK

Model	W×H×T (mm)	Length (mm)	Finishes
KORALA	28×52.5×1.5	01-1000	● BK ○ WH
		02-2000	
		03-3000	

INDOOR | TRACK



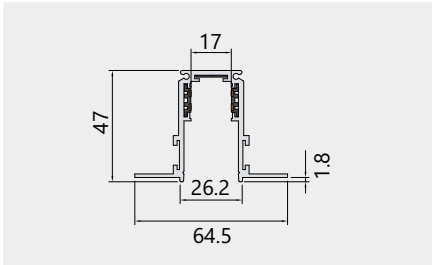
Mounting Type	Recessed
	Trimless-Plaster Flush
Material	Aluminium
Voltage	DC 48V

Accessories

Joint-L

Power connector

Power Feeder-DALI



Example code: ARGIA-BLEKIT-TR-01-BK

Model	W×H×T (mm)	Length (mm)	Finishes
KORALA	64.5×47×1.5	01-1000	● BK
		02-2000	○ WH
		03-3000	

INDOOR | TRACK



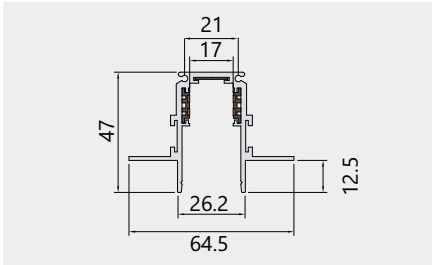
Mounting Type	Recessed
Material	Trimless-Wood Flush
Voltage	Aluminium
	DC 48V

Accessories

Joint-L

Power connector

Power Feeder-DALI



Example code: ARGIA-POWIEW-TR-01-BK

Model	W×H×T (mm)	Length (mm)	Finishes
KORALA	64.5×47×1.5	01-1000	● BK
		02-2000	○ WH
		03-3000	

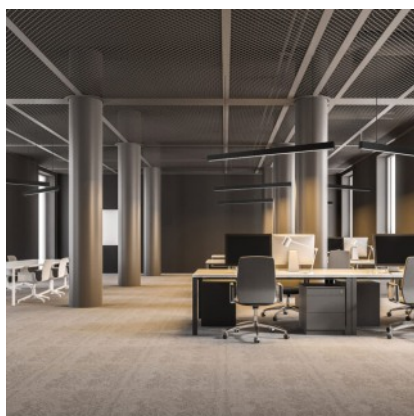
INDOOR | TRACK

► LINEAR LIGHTS

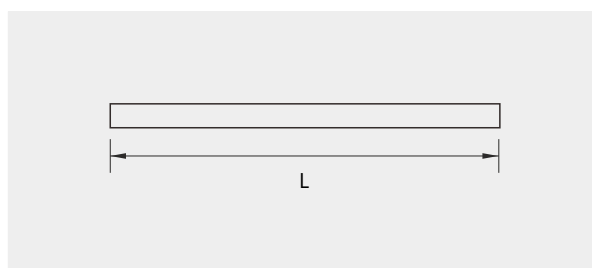




Watts	25W/ 32W/ 50W/ 64W
Luminous Efficacy	130lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens & Reflector
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Recessed/ Surface/ Pendant
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-LINORA-25W-30-00-W-BK

Model	W	Lumens	L (mm)	CCT	Source	Beam Angle	Finishes
LINORA	25W	3200	1200	30 3000	00-NON-DIM	W-WIDE (↓)	● BK ○ WH
	32W	4000	1500	40 4000	01-DIM		
	50W	6400	2400		02-DALI		
	64W	8000	3000				

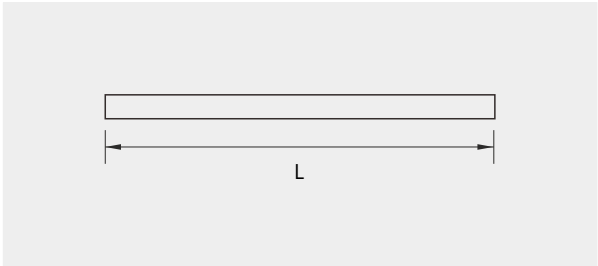
IP 20	CRI 90+
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Watts	25W/ 32W/ 50W/ 64W
Luminous Efficacy	130lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Lens & Reflector
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Recessed/ Surface/ Pendant
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-FALE-38W-30-00-EWW-BK

Model	W	Lumens	L (mm)	CCT	Source	Beam Angle	Finishes
FALE	38W	2900 (↑) 1900 (↓)	1200	30 3000	00-NON-DIM	EWW- EXTRA WIDE & WIDE (↑↓)	● BK ○ WH
	32W	3600 (↑) 2400 (↓)	1500	40 4000	01-DIM		
	50W	5800 (↑) 3800 (↓)	2400		02-DALI		
	64W	7200 (↑) 4800 (↓)	3000				

INDOOR | LINEAR LIGHTS

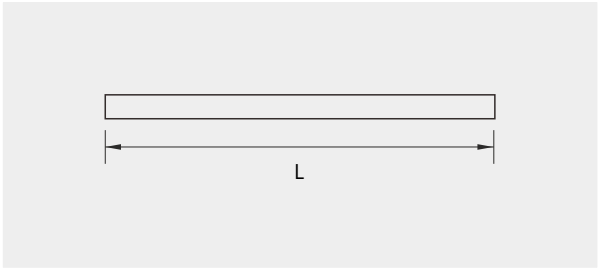
IP 20	CRI 90+
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Watts	25W/ 31W/ 50W/ 62W
Luminous Efficacy	130lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Diffuser Frosted / Micro-prismatic
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Recessed/ Surface/ Pendant
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-ROWNIK-25W-30-00-W-BK

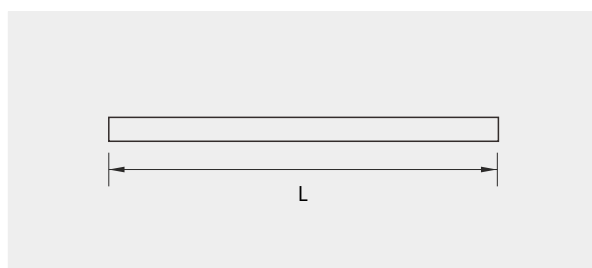
Model	W	Lumens	L (mm)	CCT	Source	Beam Angle	Finishes
ROWNIK	25W	3200	1200	30 3000	00-NON-DIM	W-WIDE (↓)	● BK ○ WH
	31W	4000	1500	40 4000	01-DIM		
	50W	6400	2400		02-DALI		
	62W	8000	3000				



Watts	37W/ 46W/ 74W/ 92W
Luminous Efficacy	130lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Diffuser Frosted / Micro-prismatic
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Recessed/ Surface/ Pendant
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

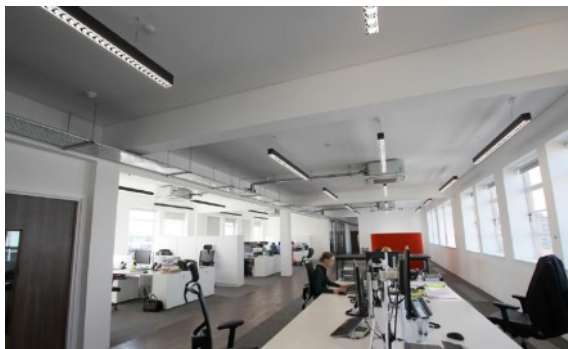


Example code: ARGIA-DRAWA-37W-30-00-W-BK

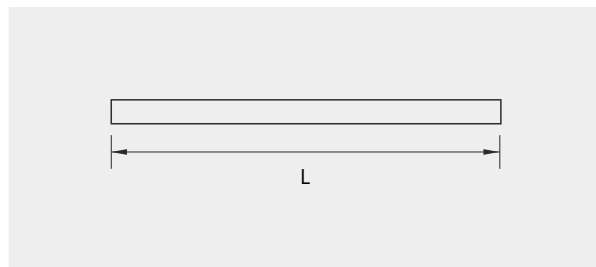
Model	W	Lumens	L (mm)	CCT	Source	Beam Angle	Finishes
DRAWA	37W	2900 (↓) 1900 (↑)	1200	30 3000	00-NON-DIM	EWW- EXTRA WIDE & WIDE (↑↓)	● BK ○ WH
	46W	3600 (↓) 2400 (↑)	1500	40 4000	01-DIM		
	74W	5800 (↓) 3800 (↑)	2400		02-DALI		
	92W	7200 (↓) 4800 (↑)	3000				



Watts	27W/ 33W
Luminous Efficacy	120lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	Reflector
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Recessed/ Surface/ Pendant
Voltage & Frequency	100-240V & 50-60Hz



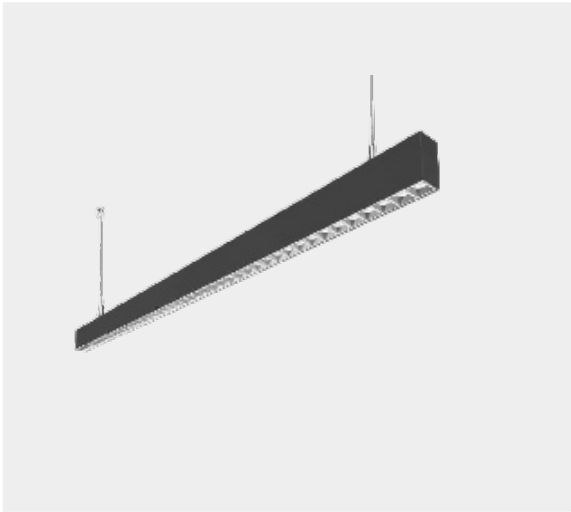
Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-HORYZONT-27W-30-00-W-BK

Model	W	Lumens	L (mm)	CCT	Source	Beam Angle	Finishes
HORYZONT	27W	3200	1200	30 3000 40 4000	00-NON-DIM 01-DIM 02-DALI	W-WIDE (↓)	● BK ○ WH
	33W	4000	1500				

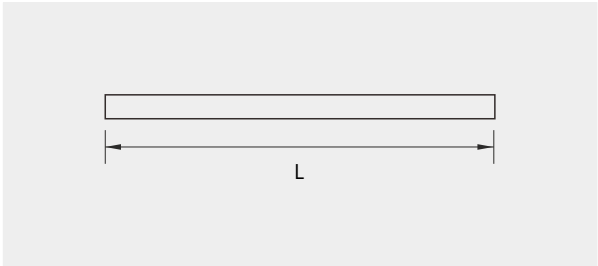
IP 20	CRI 90+
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Watts	37W/ 46W/ 74W/ 92W
Luminous Efficacy	130lm/W
Light Source	LED
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Optics	PC Diffuser
Material	6063 Brushed Aluminum
Life Span	50000 Hrs
Mounting Type	Recessed/ Surface/ Pendant
Voltage & Frequency	100-240V & 50-60Hz



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-ODER-44W-30-00-W-BK

Model	W	Lumens	L (mm)	CCT	Source	Beam Angle	Finishes
ODER	44W	2900 (↓) 1900 (↑)	1200	30 3000	00-NON-DIM	W-WIDE & EXTRA WIDE (↑↓)	● BK ○ WH
	50W	3600 (↓) 2400 (↑)	1500	40 4000	01-DIM 02-DALI		

INDOOR | LINEAR LIGHTS

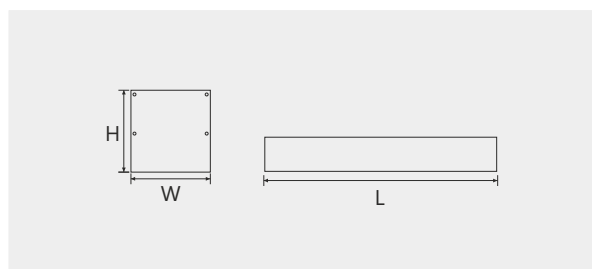
IP 65	CRI 90+
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Watts	20W/ 36W/ 48W
Luminous Efficacy	100lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Die Cast Aluminium
Optics	PMMA Lens
Life Span	50000 Hrs
Mounting Type	Surface/ Pendant
Voltage	100-240V & 50-60Hz, Built-in driver



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-PLANETA-20W-30-00-W-BK

Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
PLANETA	20W	2000	1204×35×70	27 2700	00-NON-DIM	W-WIDE	● BK
	36W	3600	1204×50×70	30 3000	01-DIM		○ WH
	48W	4800	1204×75×75	40 4000	02-DALI		○ MS
				50 5000			

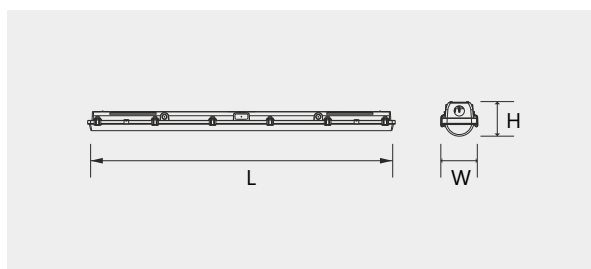
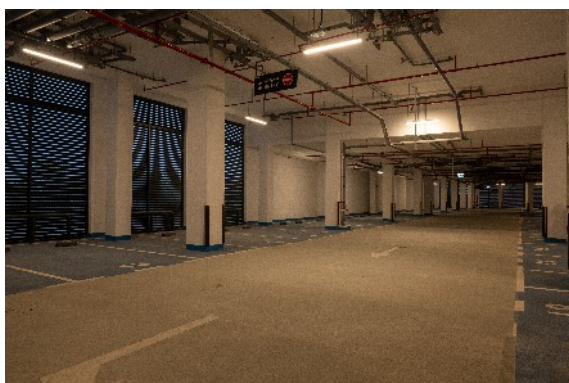
INDOOR | LINEAR LIGHTS

IP 65	CRI 90+
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Watts	20W/ 40W/ 50W
Luminous Efficacy	>120lm/W
Light Source	SMD2835
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Material	Polycarbonate
Life Span	50000 Hrs
Mounting Type	Surface-Fixed
Voltage & Frequency	100-240V & 50-60Hz, Built-in driver

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-LUMINIA-20W-30-00-W-WH

Model	W	Lumens	L×W×H (mm)	CCT	Source	Beam Angle	Finishes
LUMINIA	20W	2400	600×82×74	27 2700	00-NON-DIM	W-WIDE	○WH
	40W	4800	1200×82×74	30 3000	01-DIM		
	50W	6000	1500×82×74	40 4000	02-DALI		
				50 5000			

► LED STRIPS

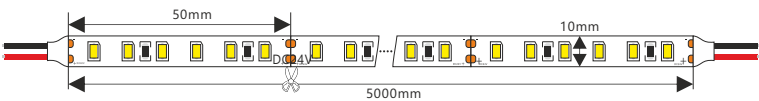




Watts	50W (10W/m)
Luminous Efficacy	>80lm/W
Light Source	SMD 2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



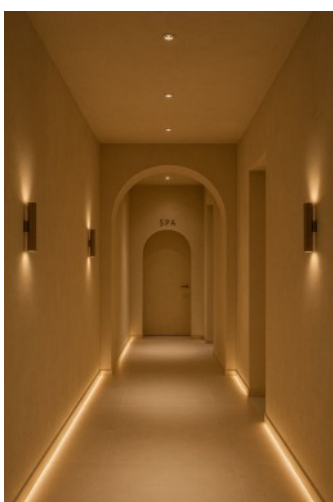
Example code: ARGIA-REGA-50W-12V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam		
REGA	50	12	830	5000×10	30 3000	25	NON-DIM DIM DALI	D DIFFUSE		
		24			40 4000	50				
					60 6000					
					R RED					
					G GREEN					
					B BLUE					

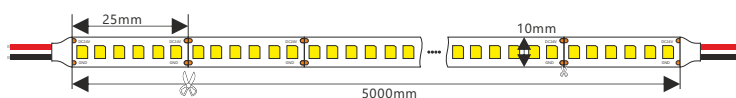
INDOOR | LED STRIPS



Watts	95W (19W/m)
Luminous Efficacy	75lm/W
Light Source	SMD 2835 240LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67

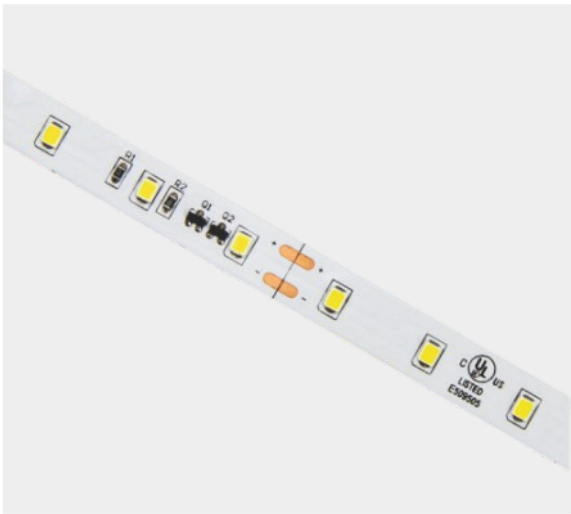


Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-WARTA-95W-24V-30-D

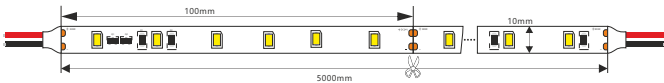
Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
WARTA	95	24	1425	5000×10	30 3000	25	NON-DIM DIM DALI	D DIFFUSE
					40 4000			
					60 6000			
					R RED			
					G GREEN			
					B BLUE			



Watts	24W (4.8W/m)
Luminous Efficacy	>80lm/W
Light Source	SMD 2835 60LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-OBRA-24W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
OBRA	24	24	430	5000×10	30 3000	100	NON-DIM DIM DALI	D DIFFUSE
					40 4000			
					60 6000			
					R RED			
					G GREEN			
					B BLUE			

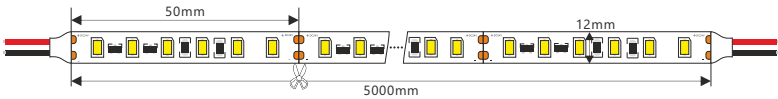
INDOOR | LED STRIPS



Watts	50W (10W/m)
Luminous Efficacy	>90lm/W
Light Source	SMD 2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-WISLA-50W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
WISLA	50	24	935	5000×12	30 3000	50	NON-DIM DIM DALI	D DIFFUSE
					40 4000			
					60 6000			
					R RED			
					G GREEN			
					B BLUE			

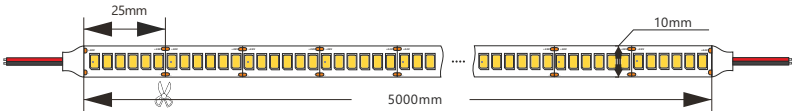
INDOOR | LED STRIPS



Watts	96W (19.2W/m)
Luminous Efficacy	>70lm/W
Light Source	SMD 2835 240LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



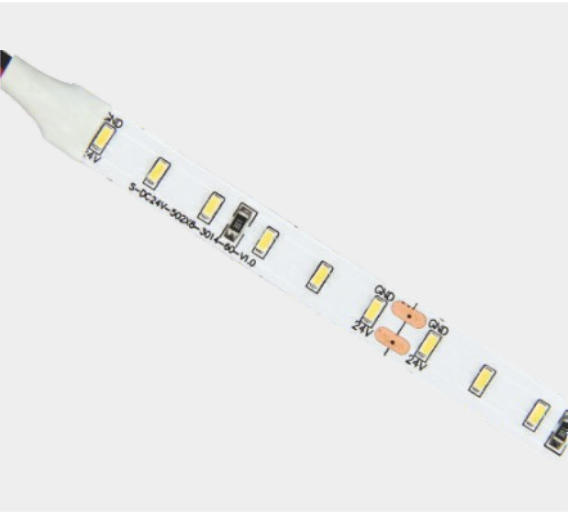
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-BZURA-96W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
BZURA	96	24	1465	5000×10	30 3000	25	NON-DIM DIM DALI	D DIFFUSE
					40 4000			
					60 6000			
					R RED			
					G GREEN			
					B BLUE			

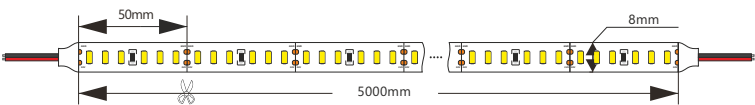
INDOOR | LED STRIPS



Watts	50W (10W/m)
Luminous Efficacy	>90lm/W
Light Source	SMD 3014 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



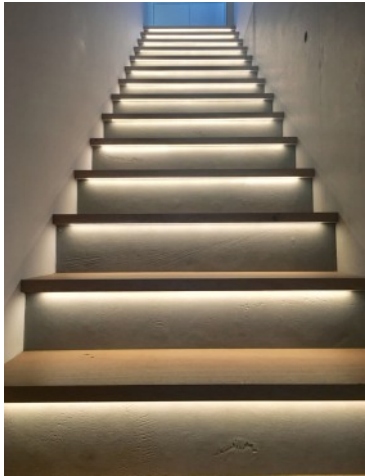
Example code: ARGIA-BRDA-50W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
BRDA	50	24	920	5000×8	30 3000	50	NON-DIM DIM DALI	D DIFFUSE
					40 4000			
					60 6000			
					R RED			
					G GREEN			
					B BLUE			

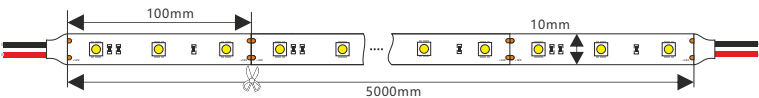
INDOOR | LED STRIPS



Watts	36W (7.2W/m)
Luminous Efficacy	>90lm/W
Light Source	SMD 5050 30LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-PROSNA-36W-12V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
PROSNA	36	12	920	5000×10	30 3000 40 4000 60 6000 R RED G GREEN B BLUE	100	NON-DIM DIM DALI	D DIFFUSE

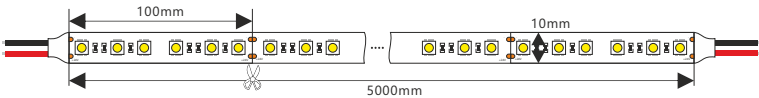
INDOOR | LED STRIPS



Watts	72W (14.4W/m)
Luminous Efficacy	>70lm/W
Light Source	SMD 5050 60LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	5 / 12 / 24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-NIDA-72W-5V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam				
NIDA	72	5	1076	5000×10	30 3000	16.67	NON-DIM DIM DALI	D DIFFUSE				
		12			40 4000	50						
					60 6000							
					24				R RED	100		
G GREEN												
			B BLUE									

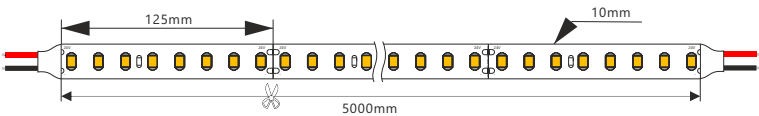
INDOOR | LED STRIPS



Watts	25W (5W/m)
Luminous Efficacy	30lm/W
Light Source	SMD2835 64LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-PILICA-25W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
PILICA	25	24	150	5000×10	30 3000	125	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

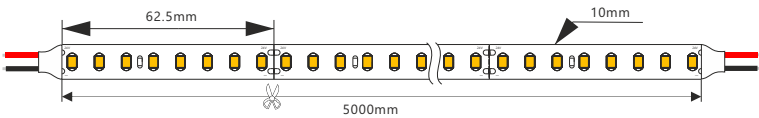
INDOOR | LED STRIPS



Watts	50W (10W/m)
Luminous Efficacy	15lm/W
Light Source	SMD2835 128LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



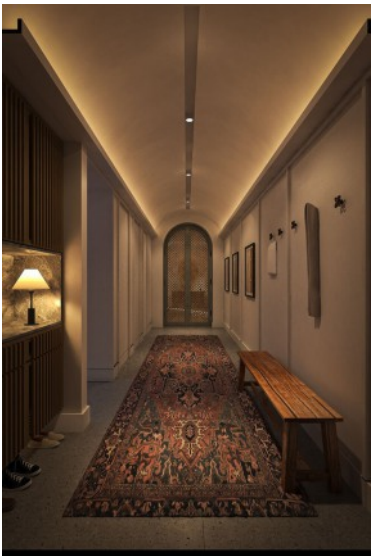
Example code: ARGIA-SAN-50W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
SAN	50	24	150	5000×10	30 3000	62.5	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

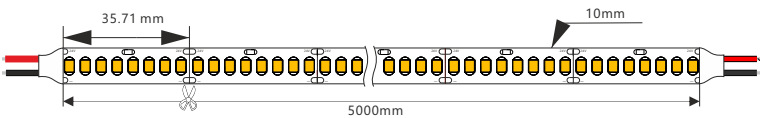
INDOOR | LED STRIPS



Watts	70W (14W/m)
Luminous Efficacy	10lm/W
Light Source	SMD2835 224LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-WKRA-70W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
WKRA	70	24	150	5000×10	30 3000	35.71	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

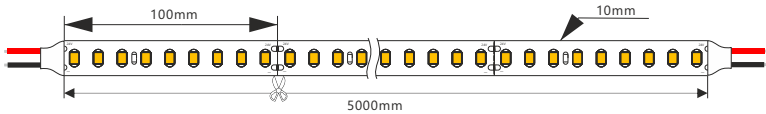
INDOOR | LED STRIPS



Watts	25W (5W/m)
Luminous Efficacy	30lm/W
Light Source	SMD2835 90LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-BUG-25W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
BUG	25	24	150	5000×10	30 3000	100	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

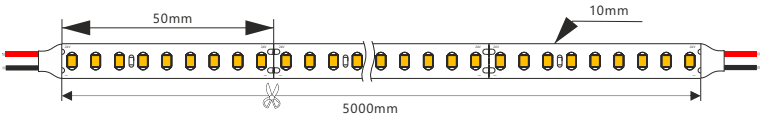
INDOOR | LED STRIPS



Watts	50W (10W/m)
Luminous Efficacy	20lm/W
Light Source	SMD2835 180LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-NAREW-50W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
NAREW	50	24	200	5000×10	30 3000	50	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

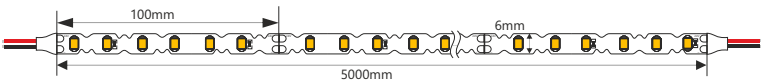
INDOOR | LED STRIPS



Watts	24W (4.8W/m)
Luminous Efficacy	180lm/W
Light Source	SMD2835 60LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-KICZORY-24W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
KICZORY	24	24	860	5000×06	30 3000	100	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

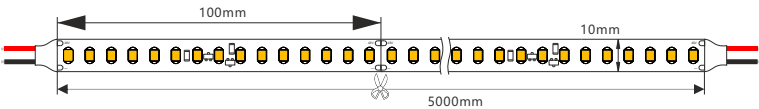
INDOOR | LED STRIPS



Watts	50W (10W/m)
Luminous Efficacy	>10lm/W
Light Source	SMD2835 150LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	48 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



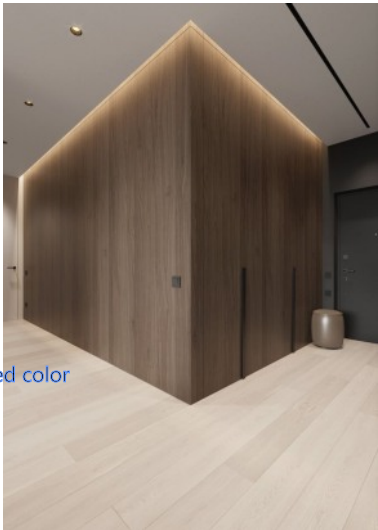
Example code: ARGIA-MNICH-50W-48V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
MNICH	50	48	130	5000×10	30 3000	100	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

INDOOR | LED STRIPS

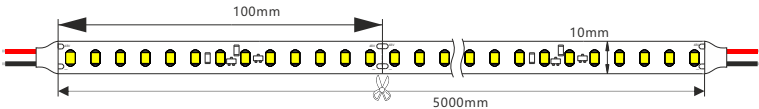


Watts	35W (7W/m)
Luminous Efficacy	>10lm/W
Light Source	SMD2835 130LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	48 VDC
IP Rating	IP20 / IP64 / IP65 / IP67



Gradient with saturated color

Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-GIEWONT-35W-48V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
GIEWONT	35	48	110	5000×10	30 3000	100	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

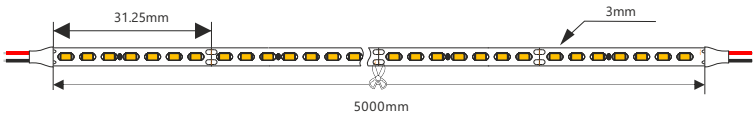
INDOOR | LED STRIPS



Watts	30W (6W/m)
Luminous Efficacy	>20lm/W
Light Source	SMD3014 224LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-CUBRYNA-30W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
CUBRYNA	30	24	130	5000×03	30 3000	31.25	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

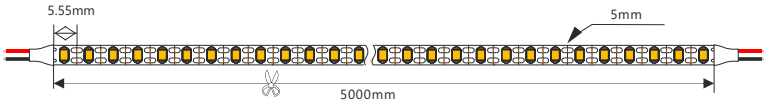
INDOOR | LED STRIPS



Watts	35W (7W/m)
Luminous Efficacy	>15lm/W
Light Source	SMD2835 180LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-LAMPA-35W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
LAMPA	35	24	130	5000×05	30 3000	5.55	NON-DIM	
					40 4000		DIM	
					60 6000		DALI	

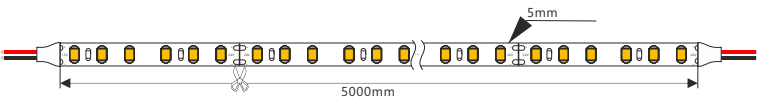
INDOOR | LED STRIPS



Watts	30W (6W/m)
Luminous Efficacy	>100lm/W
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP20



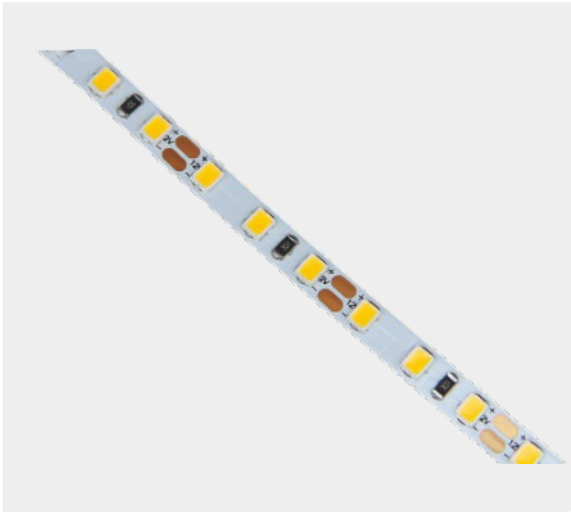
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-BLYSK-30W-12V-30

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
BLYSK	30	12	641	5000×05	30 3000	25	NON-DIM	D DIFFUSE
		40 4000			50	DIM		
		60 6000				DALI		

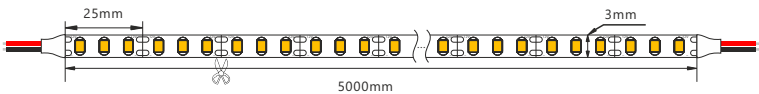
INDOOR | LED STRIPS



Watts	24W (4.8W/m)
Luminous Efficacy	>100lm/W
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 VDC
IP Rating	IP20



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-MGLA-30W-12V-30

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
MGLA	24	12	505	5000×03	30 3000	25	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

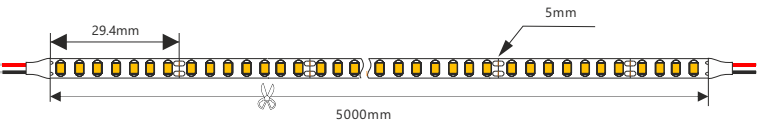
INDOOR | LED STRIPS



Watts	40W (8W/m)
Luminous Efficacy	>15lm/W
Light Source	SMD2835 238LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20



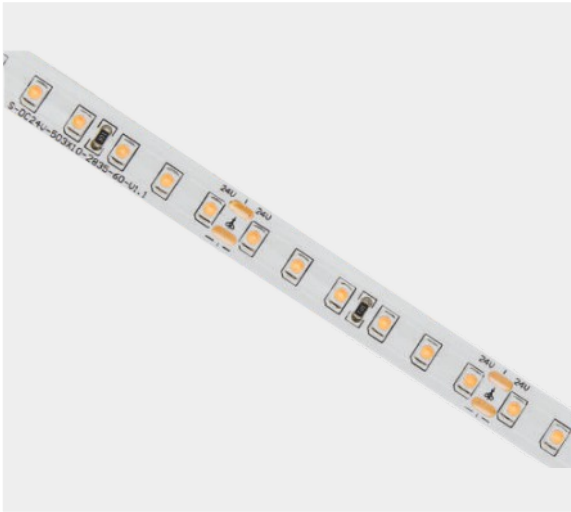
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-SMUGA-40W-24V-30

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
SMUGA	40	24	130	5000×05	30 3000	29.4	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

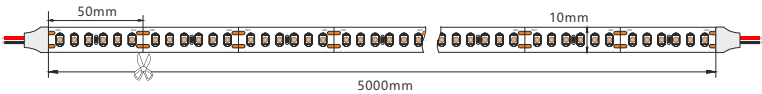
INDOOR | LED STRIPS



Watts	60W (12W/m)
Luminous Efficacy	>80lm/W
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 & IP65



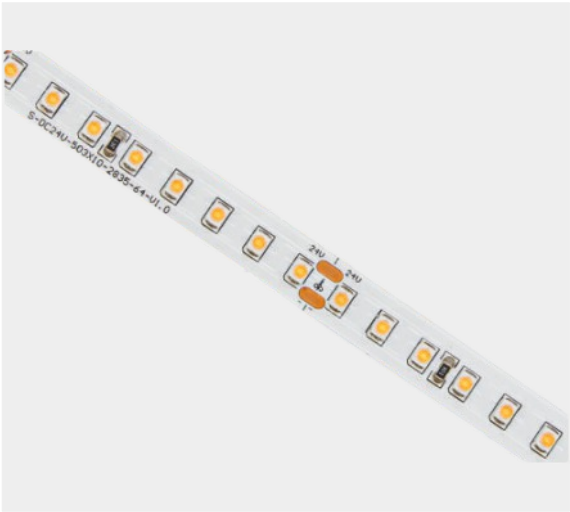
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-OSWIT-60W-24V-30

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
OSWIT	60	24	960	5000×10	30 3000	50	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

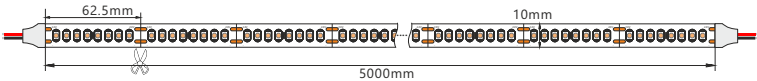
INDOOR | LED STRIPS



Watts	50W (10W/m)
Luminous Efficacy	>100lm/W
Light Source	SMD2835 128LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 & IP65



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-POLYSK-50W-24V-30

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
POLYSK	50	24	1024	5000×10	30 3000	62.5	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

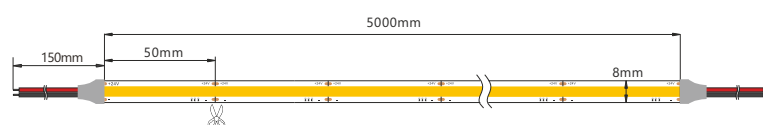
INDOOR | LED STRIPS



Watts	50W (10W/m)
Luminous Efficacy	>50lm/W
Light Source	COB 320LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	5 / 12 / 24 VDC
IP Rating	IP20 & IP65



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-PSZONAK-50W-5V-30-D

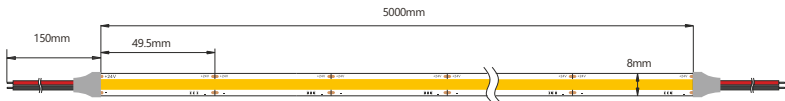
Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
PSZONAK	50	5	525	5000×08	30 3000	12.5	NON-DIM DIM DALI	D DIFFUSE
					40 4000			
		12				25		
		24				50		



Watts	45W (9W/m)
Luminous Efficacy	90lm/W
Light Source	COB 384LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 & IP65



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-DRYAS-45W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
DRYAS	45	24	810	5000×10	30 3000	49.5	NON-DIM	D DIFFUSE
					40 4000		DIM	
					60 6000		DALI	

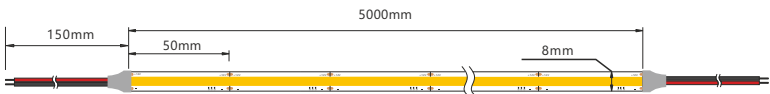
INDOOR | LED STRIPS



Watts	50W (10W/m)
Luminous Efficacy	80lm/W
Light Source	COB 480LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP20 & IP65



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-TATRAE-50W-12V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
TATRAE	50	12	800	5000×08	30 3000	25	NON-DIM	D DIFFUSE
					40 4000		DIM	
					65 6500		DALI	
		24				50		

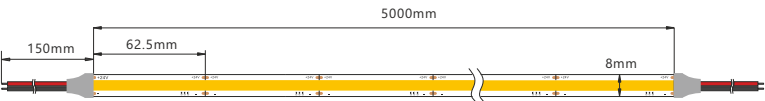
INDOOR | LED STRIPS



Watts	50W (10W/m)
Luminous Efficacy	120lm/W
Light Source	COB 512LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 & IP65



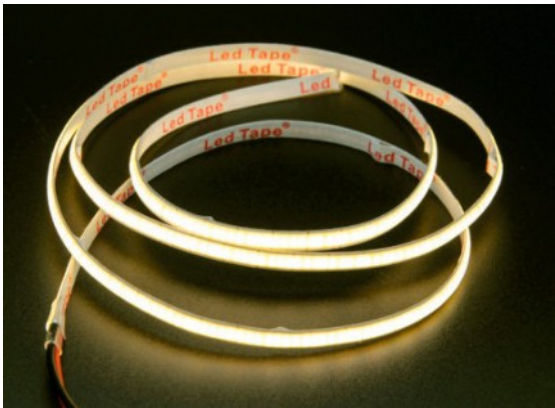
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-BIRCH-50W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
BIRCH	50	24	1200	5000×08	30 3000	62.5	NON-DIM	D DIFFUSE
					40 4000		DIM	
					65 6500		DALI	

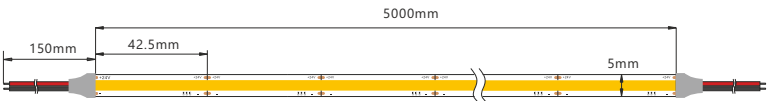
INDOOR | LED STRIPS



Watts	40W (8W/m)
Luminous Efficacy	>120lm/W
Light Source	COB 528LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 & IP65



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



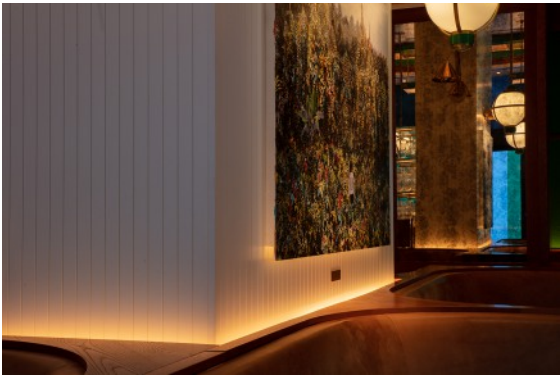
Example code: ARGIA-PUMILA-40W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
PUMILA	40	24	1012	5000×05	30 3000	42.5	NON-DIM	D DIFFUSE
					40 4000		DIM	
					65 6500		DALI	

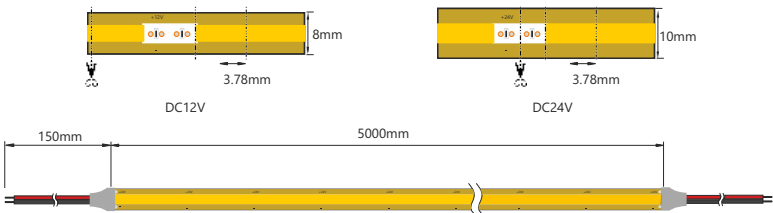
INDOOR | LED STRIPS



Watts	25W / 50W (5/10 W/m)
Luminous Efficacy	>60lm/W
Light Source	COB 528LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP20 & IP65



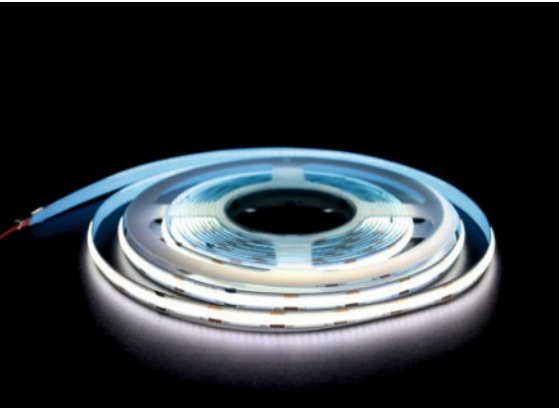
Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-KROKUS-25W-12V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
KROKUS	25	12	330	5000×08	30 3000	3.78	NON-DIM	D DIFFUSE
					40 4000		DIM	
					65 6500		DALI	
	50	24	731	5000×10				

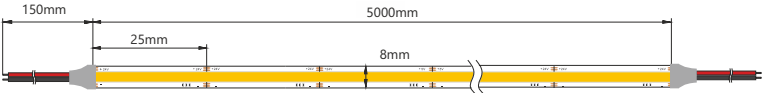
INDOOR | LED STRIPS



Watts	80W (16W/m)
Luminous Efficacy	175lm/W
Light Source	COB 640LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP20 & IP65



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-TOJAD-80W-24V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
TOJAD	80	24	2800	5000×08	30 3000	25	NON-DIM	D DIFFUSE
					40 4000		DIM	
					65 6500		DALI	

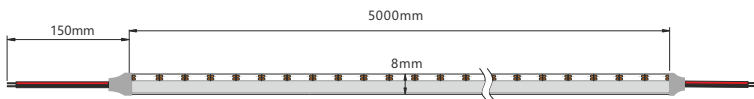
INDOOR | LED STRIPS



Watts	60W (12W/m)
Luminous Efficacy	>60lm/W
Light Source	COB 480LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP20 & IP65



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-BRZOZA-60W-12V-30-D

Model	W	V	Lumens Per Meter	L×W (mm)	CCT	Cutting Unit (mm)	Source	Beam
BRZOZA	60	12	800	5000×08	30 3000	16.65	NON-DIM	
					40 4000		DIM	
					65 6500		DALI	
		24				33.3		

INDOOR | LED STRIPS

► NEON FLEX

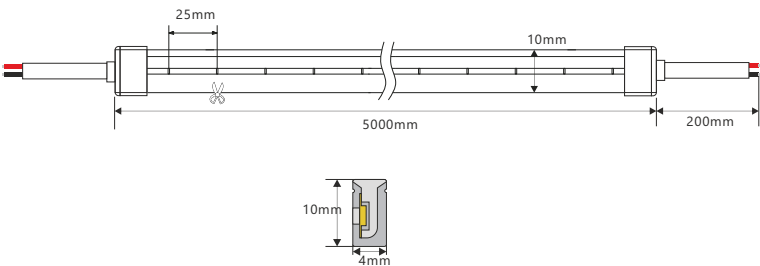




Watts	25W (5W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-SOSNA-25W-12V-30-D

Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
SOSNA	25	12	5000×08×10	30 3000	25	NON-DIM	D DIFFUSE
				40 4000		DIM	
				60 6000		DALI	
		24			50		
				R RED			
				G GREEN			
			B BLUE				

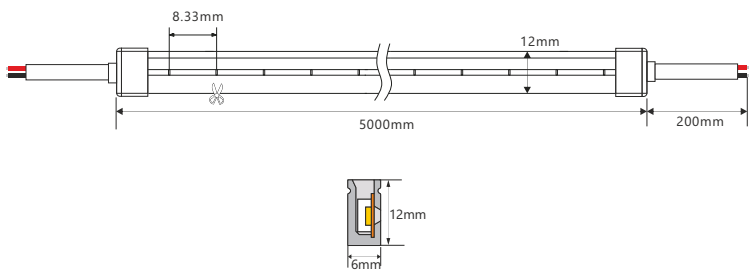
INDOOR | NEON FLEX



Watts	40W (8W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	05 / 12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



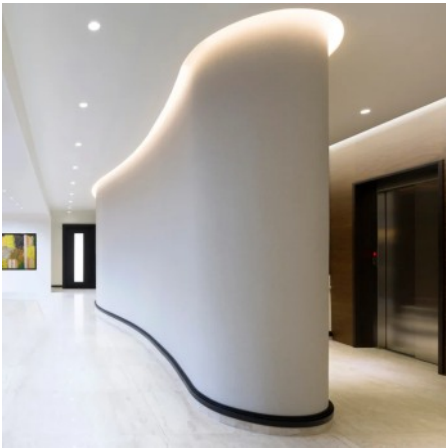
Example code: ARGIA-LIPA-40W-05V-30-D

Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
LIPA	40	05	5000×06×12	30 3000	8.33	NON-DIM	D DIFFUSE
				40 4000		DIM	
				60 6000		DALI	
		12		R RED	25		
				G GREEN			
				B BLUE			
		24			50		

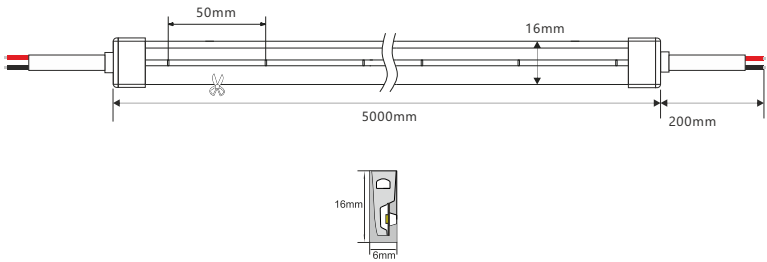
INDOOR | NEON FLEX



Watts	50W (10W/m)
Light Source	SMD/ COB 480LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-GRUSZA-50W-12V-30-D

Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
GRUSZA	50	12	5000×06×16	30 3000	50	NON-DIM	D DIFFUSE
				40 4000		DIM	
				60 6000		DALI	

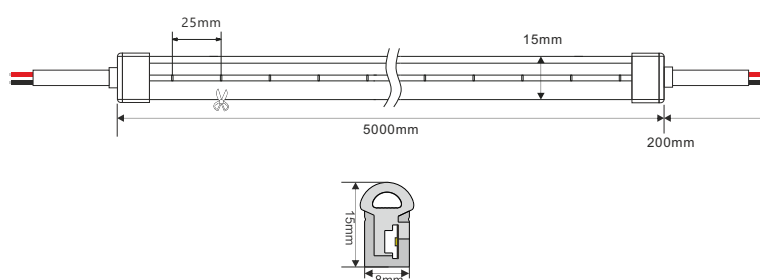
INDOOR | NEON FLEX



Watts	40W (8W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-BUK-40W-12V-30-D

Example code: ARORA-BOK-10W-12V-60-D

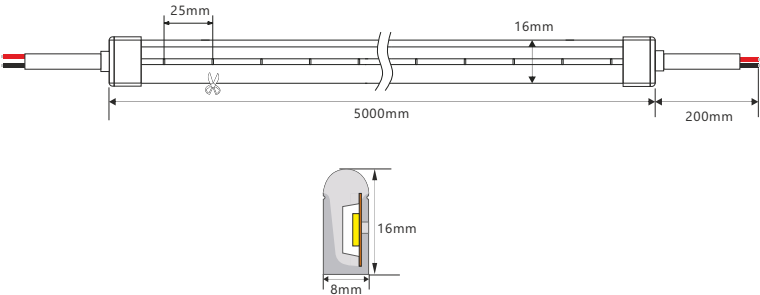
Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam	
BUK	40	12	5000×08×15	30 3000	25	NON-DIM	D DIFFUSE	
		24		40 4000	50	DIM		
				60 6000		DALI		
				R RED				
				G GREEN				
				B BLUE				



Watts	50W (10W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



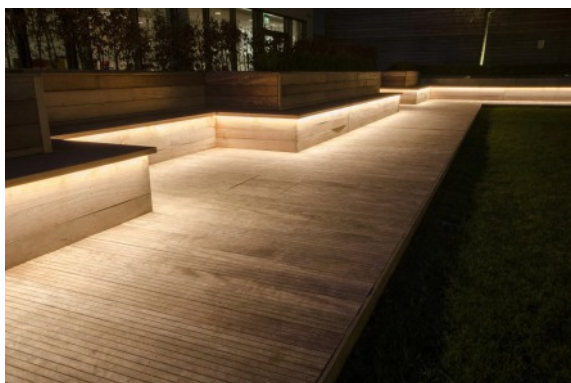
Example code: ARGIA-TOPOLA-50W-12V-30-D

Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
TOPOLA	50	12	5000×08×16	30 3000	25	NON-DIM	D DIFFUSE
				40 4000		DIM	
				60 6000		DALI	
		24			50		
				R RED			
				G GREEN			
			B BLUE				

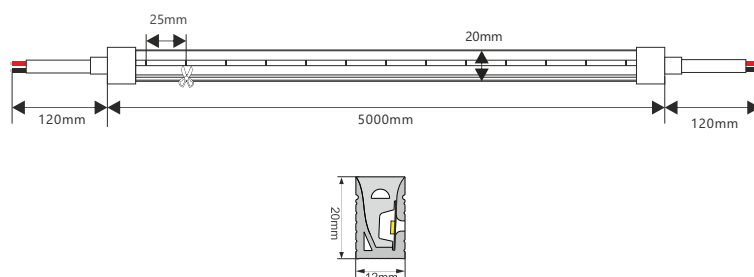
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Watts	50W (10W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-MAK-50W-12V-30-D

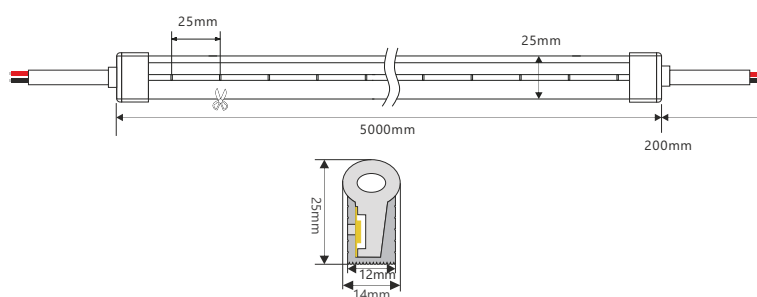
Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
MAK	50	12	5000×12×20	30 3000	25	NON-DIM	D DIFFUSE
				40 4000		DIM	
				60 6000		DALI	
		24			50		
				R RED			
				G GREEN			
			B BLUE				



Watts	50W (10W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

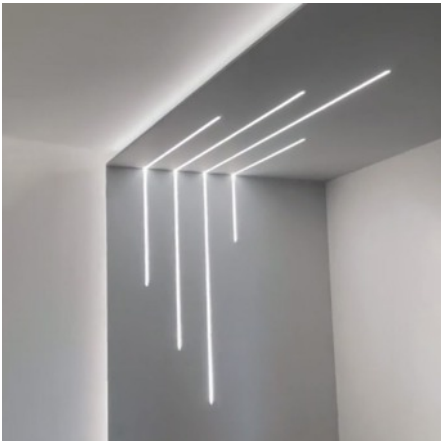


Example code: ARGIA-RUTA-50W-12V-30-D

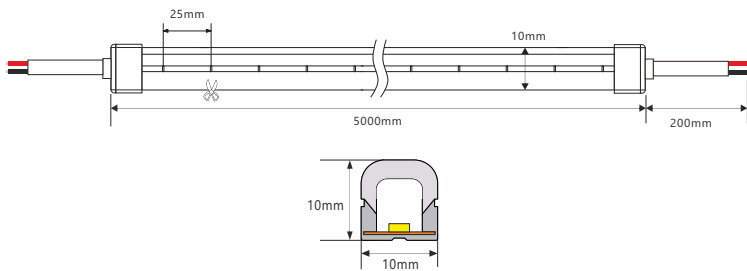
Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam	
RUTA	50	12	5000×14×25	30 3000	25	NON-DIM	D DIFFUSE	
		24		40 4000	50	DIM		
				60 6000		DALI		
				R RED				
				G GREEN				
				B BLUE				



Watts	40W (8W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



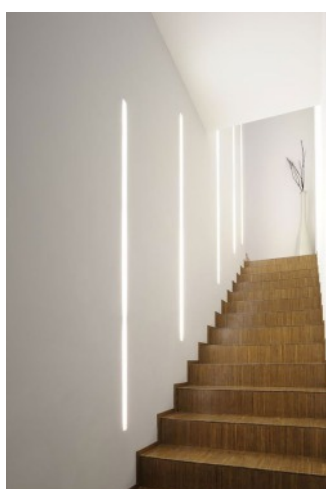
Example code: ARGIA-MALINA-40W-12V-30-D

Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
MALINA	40	12	5000×10×10	30 3000	25	NON-DIM	D DIFFUSE
		24		40 4000	50	DIM	
				60 6000		DALI	
				R RED			
				G GREEN			
				B BLUE			

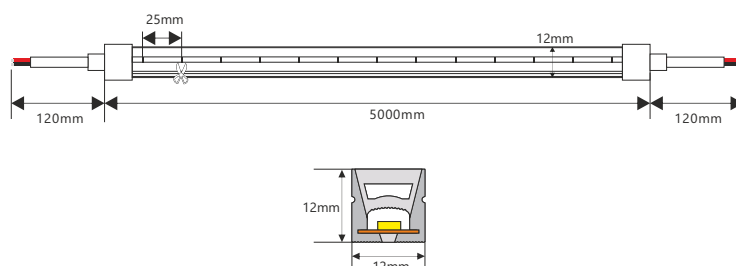
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Watts	50W (10W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-MLECZ-50W-12V-30-D

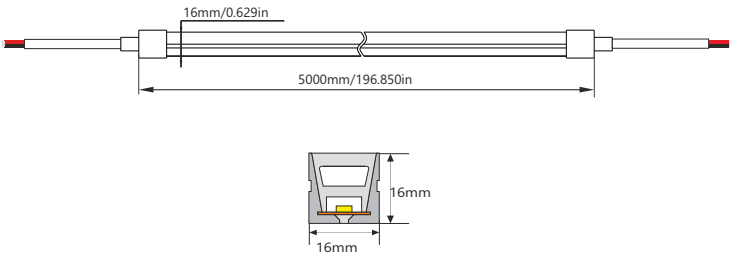
Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
MLECZ	50	12	5000×12×12	30 3000	25	NON-DIM	D DIFFUSE
				40 4000		DIM	
				60 6000		DALI	
		24			50		
				R RED			
				G GREEN			
			B BLUE				



Watts	50W (10W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-NARCYZ-50W-12V-30-D

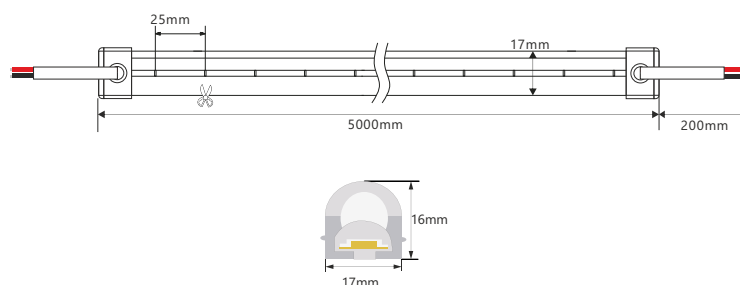
Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
NARCYZ	50	12	5000×16×16	30 3000	25	NON-DIM	D DIFFUSE
				40 4000		DIM	
				60 6000		DALI	
		24			50		
				R RED			
				G GREEN			
			B BLUE				

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Watts	50W (10W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67

Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.

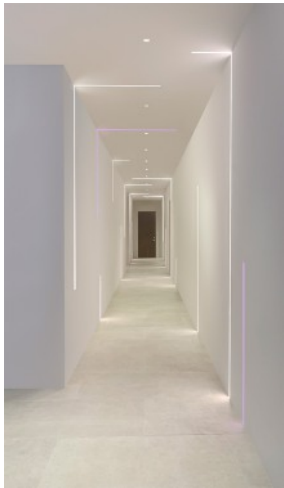


Example code: ARGIA-ARBUZ-50W-12V-30-D

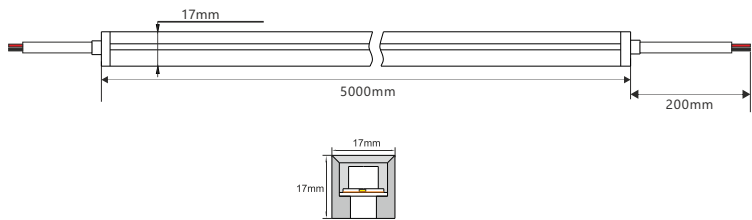
Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
ARBUZ	50	12	5000×17×16	30 3000	25	NON-DIM	D DIFFUSE
				40 4000		DIM	
				60 6000		DALI	
		24			50		
				R RED			
				G GREEN			
			B BLUE				



Watts	85W (17W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



Example code: ARGIA-JAGODA-85W-24V-30-D

Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
JAGODA	85	24	5000×17×17	30 3000	50	NON-DIM DIM DALI	D DIFFUSE
				40 4000			
				60 6000			
				R RED			
				G GREEN			
				B BLUE			

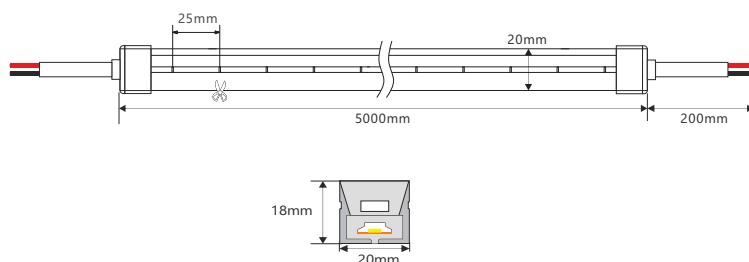
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Watts	50W (10W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	12 / 24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default; however, alternative driver options can be provided upon request.



Example code: ARGIA-GRUSZKA-50W-12V-30-D

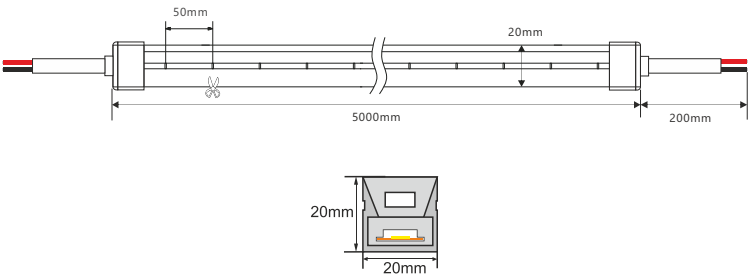
Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam	
GRUSZKA	50	12	5000×20×18	30 3000	25	NON-DIM	D DIFFUSE	
		24		40 4000	50	DIM		
				60 6000		DALI		
				R RED				
				G GREEN				
				B BLUE				



Watts	50W (10W/m)
Light Source	SMD2835 120LEDs/m
CRI	90+
Power Factor	>0.9
Ambient Temperature	±55
Life Span	50000 Hrs
Voltage	24 VDC
IP Rating	IP67



Note: Argia products come equipped with standard drivers by default;however, alternative driver options can be provided upon request.



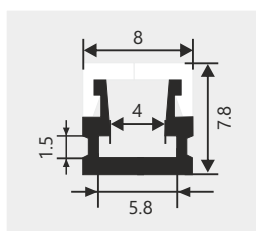
Example code: ARGIA-KWARC-50W-24V-30-D

Model	W	V	L×W×H (mm)	CCT	Cutting Unit (mm)	Source	Beam
KWARC	50	24	5000×20×20	30 3000	50	NON-DIM DIM DALI	D DIFFUSE
				40 4000			
				60 6000			
				R RED			
				G GREEN			
				B BLUE			

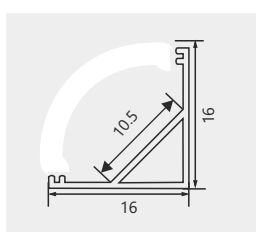
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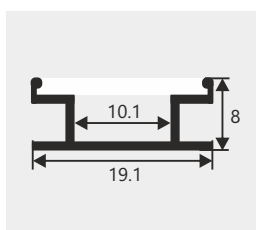




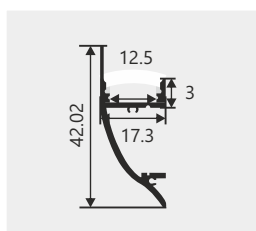
ARGIA-LAZUR.A-AP07



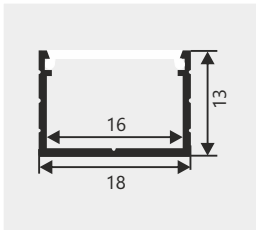
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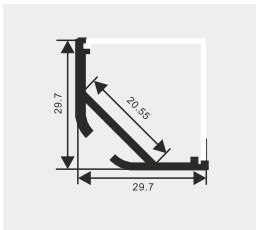
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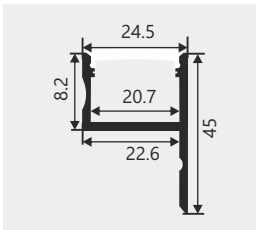
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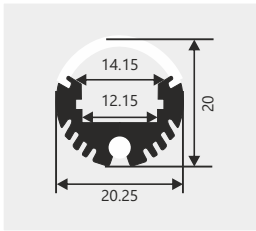
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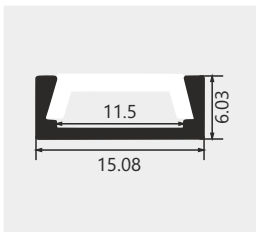


ARGIA-LAZUR.G-AP2009

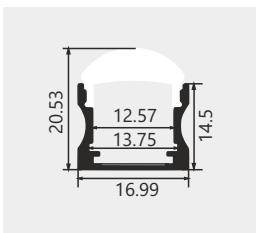


ARGIA-LAZUR.H-AP-A2020

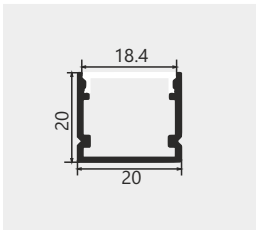
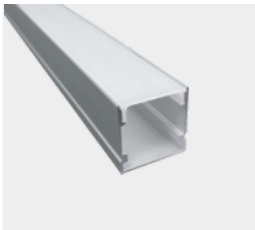
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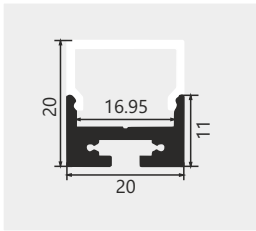
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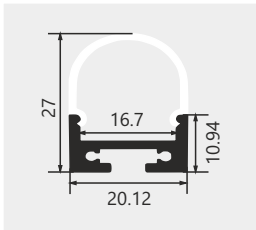


ARGIA-LAZUR.K-AP-B2020

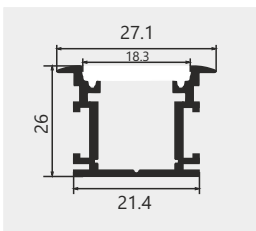
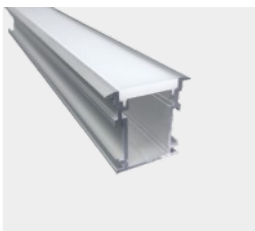


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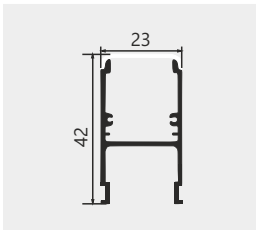
LED PROFILES



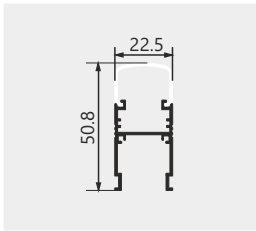
ARGIA-LAZUR.M-AP2027



ARGIA-LAZUR.N-AP2226



ARGIA-LAZUR.O-AP4223



ARGIA-LAZUR.P-AP5123

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