

DEUTSCHLAND TECHNIK LICHT

DTL

nuudo.

Create emotions
with lighting

Versa 4

Arcano 36

Pandion 68

Neo 82

Versa

MODULAR FLEXIBILITY

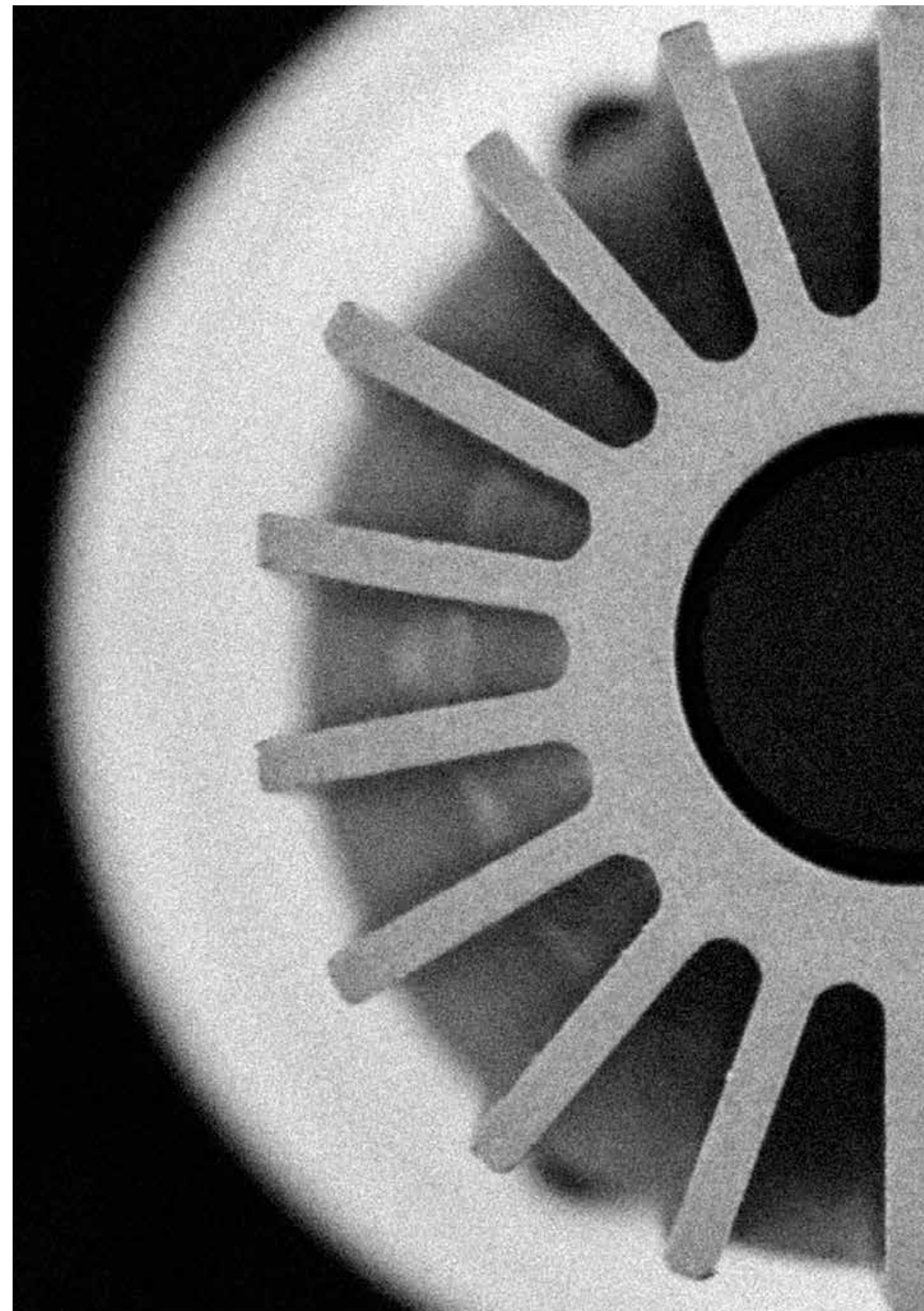
Die Modularität der Versa-Serie ermöglicht einen vielseitigen Einsatz. Verschiedene Formen und Größen in Kombination mit einer breiten Farbpalette schaffen eine Einheit im Innenraum.

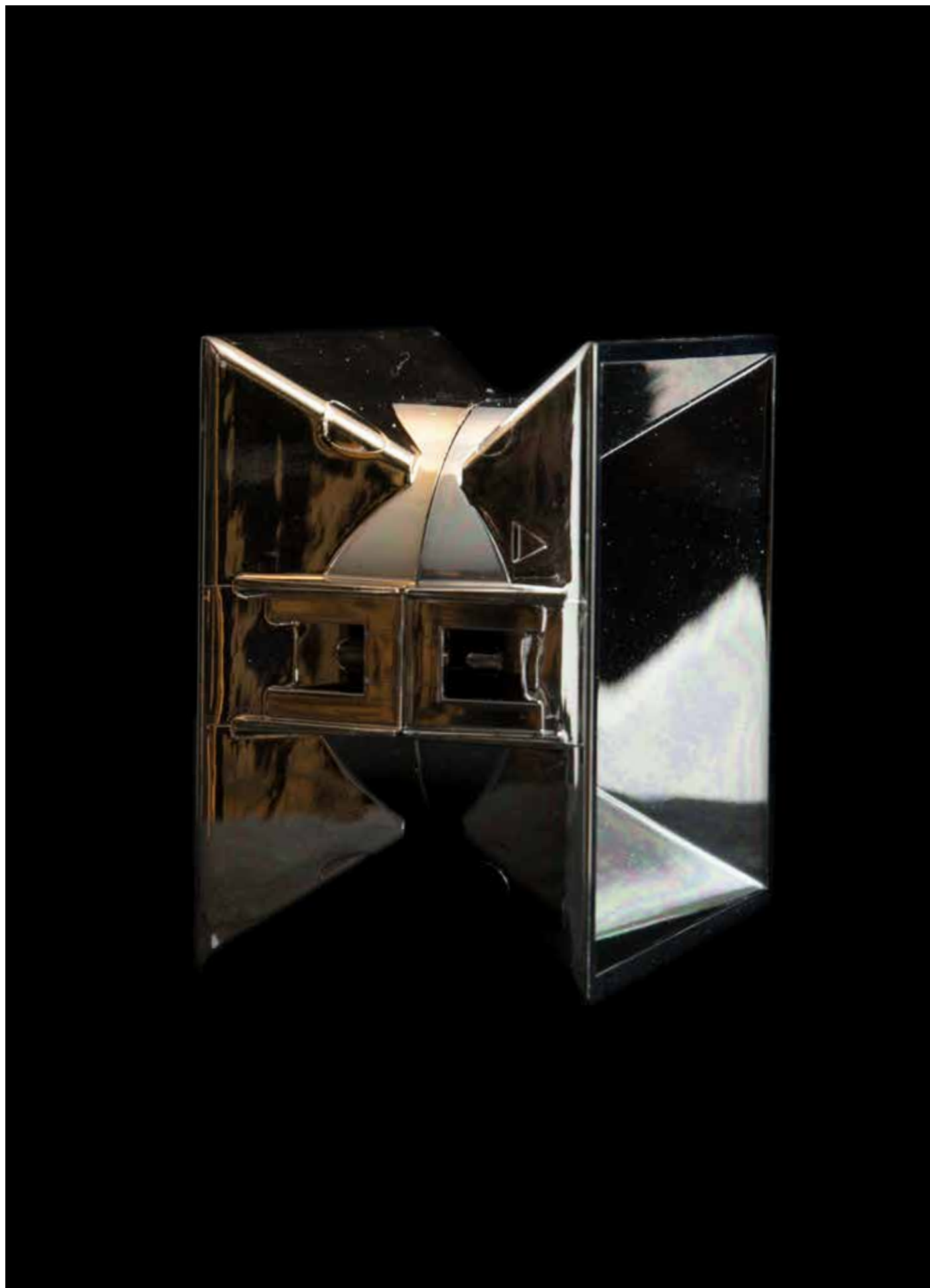
Die Serie ermöglicht es, das Ambiente flexibel zu gestalten; auch die Montage zeichnet sich durch Komfort aus. Selbst nach der Montage erlaubt es das System auf einfache Art und Weise die Atmosphäre zu verändern.











Flexibility to create
atmosphere

Versa

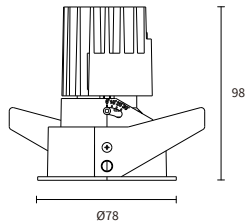
LED DOWNLIGHT | ADJUSTABLE



Product information

LED Power	11W
System Power	13W
CRI	>90Ra
CCT	2700K / 3000K / 4000K
System Lumen	775lm / 800lm / 850lm
System Efficiency	up to 65lm / W
Certification	CE / ROHS

Dimensions



Accessory



Anti-glare accessory
Honeycomb mesh

Trim



Ø 68mm



Round trim
Black / White



Trimless
White

Primary



24° / 40°

Primary Lens
Available for Ø68 downlight.



55°

Primary Reflector
Available for Ø68 downlight.

Reflectors



Black



Black Chrome



Dark Specular



Gold



Matt



White

Secondary Reflector (round adjustable)
Available for Ø68 downlight.

Versa

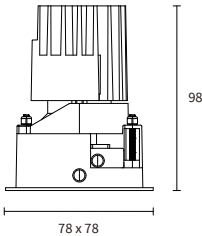
LED DOWNLIGHT | ADJUSTABLE



Product information

LED Power	11W
System Power	13W
CRI	>90Ra
CCT	2700K / 3000K / 4000K
System Lumen	775lm / 800lm / 850lm
System Efficiency	up to 65lm / W
Certification	CE / ROHS

Dimensions



Accessory



Anti-glare accessory
Honeycomb mesh

Trim



68 x 68mm



Square trim
Black / White



Trimless
White

Primary



24° / 40°

Primary Lens
Available for Ø68 downlight.



55°

Primary Reflector
Available for Ø68 downlight.

Reflectors



Black



Black Chrome



Dark Specular



Gold



Matt



White

Secondary Reflector (square adjustable)
Available for Ø68 downlight.

Versa

LED DOWNLIGHT | ADJUSTABLE

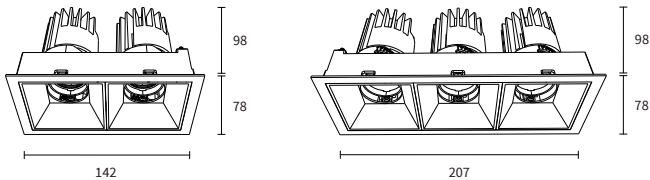
DOUBLE AND TRIPLE FRAME



Product information

LED Power	2 x 11W / 3 x 11W
System Power	2 x 13W / 3 x 13W
CRI	>90Ra
CCT	2700K / 3000K / 4000K
System Lumen (double)	1550lm / 1600lm / 1700lm
System Lumen (triple)	2325lm / 2400lm / 2550lm
System Efficiency	up to 65lm / W
Certification	CE / ROHS

Dimensions



Accessory



Anti-glare accessory
Honeycomb mesh

Trimless



Trimless
White

Primary



24° / 40°

Primary Lens
Available for Ø68 downlight.



55°

Primary Reflector
Available for Ø68 downlight.

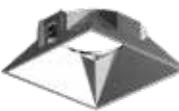
Reflectors



Black



Black Chrome



Dark Specular



Gold



Matt



White

Secondary Reflector (square adjustable)
Available for Ø68 downlight.

Versa

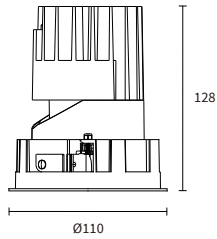
LED DOWNLIGHT | ADJUSTABLE



Product information

LED Power	18W
System Power	22W
CRI	>90Ra
CCT	2700K / 3000K / 4000K
System Lumen	1050lm / 1100lm / 1200lm
System Efficiency	up to 57lm / W
Certification	CE / ROHS

Dimensions



Accessory



Anti-glare accessory
Honeycomb mesh

Trim



Trimless
White



Round trim
Black / White

Anti-glare ring



Anti-glare ring
Included

Primary Reflector



20° / 40° / 50°

Primary Reflector
Available for Ø100 downlight.

Reflectors



Black



Black Chrome



Dark Specular



Gold



Matt



White

Secondary Reflector (round adjustable)
Available for Ø100 downlight.

Versa

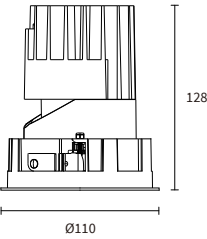
LED DOWNLIGHT | FIXED



Product information

LED Power	18W
System Power	22W
CRI	>90Ra
CCT	2700K / 3000K / 4000K
System Lumen	1050lm / 1100lm / 1200lm
System Efficiency	up to 57lm / W
Certification	CE / ROHS

Dimensions



Accessory



Anti-glare accessory
Honeycomb mesh

Trim



Trimless
White



Round trim
Black / White

Anti-glare ring



Anti-glare ring
Included

Primary Reflector



20° / 40° / 50°

Primary Reflector
Available for Ø100 downlight.

Reflectors



Black



Black Chrome



Dark Specular



Gold



Matt



White

Secondary refector (round fixed)
Available for Ø100 downlight.

Versa

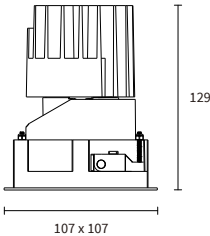
LED DOWNLIGHT | ADJUSTABLE



Product information

LED Power	18W
System Power	22W
CRI	>90Ra
CCT	2700K / 3000K / 4000K
System Lumen	1050lm / 1100lm / 1200lm
System Efficiency	up to 57lm / W
Certification	CE / ROHS

Dimensions



Accessory



Anti-glare accessory
Honeycomb mesh

Trim



96 x 96mm



Square trim
Black / White



Trimless
White

Anti-glare ring



Anti-glare ring
Included

Primary Reflector



20° / 40° / 50°

Primary Reflector
Available for Ø100 downlight.

Reflectors



Black



Black Chrome



Dark Specular



Gold



Matt

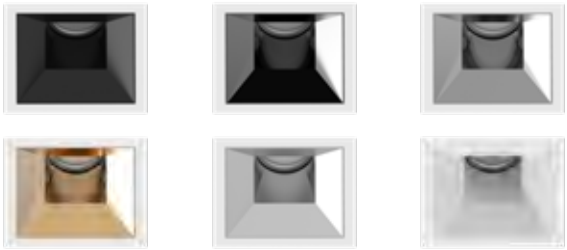


White

Secondary Reflector (square adjustable)
Available for Ø100 downlight.

Versa

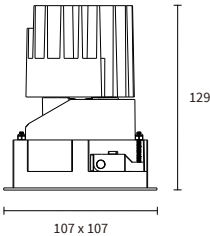
LED DOWNLIGHT | FIXED



Product information

LED Power	18W
System Power	22W
CRI	>90Ra
CCT	2700K / 3000K / 4000K
System Lumen	1150lm / 1200lm / 1300lm
System Efficiency	up to 62lm / W
Certification	CE / ROHS

Dimensions



Accessory



Anti-glare accessory
Honeycomb mesh

Trim



96 x 96mm



Square trim
Black / White



Trimless
White

Anti-glare ring



Anti-glare ring
Included



20° / 40° / 50°

Primary Reflector
Available for Ø100 downlight.

Primary Reflector

Reflectors



Black



Black Chrome



Dark Specular



Gold



Matt



White

Secondary Reflector (square adjustable)
Available for Ø100 downlight.

Versa

LED DOWNLIGHT | WALL WASHER



Trim



Square trim
Black / White



Trimless
White

Reflectors



Wall Washer

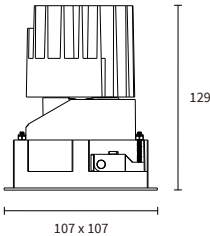


Asymmetric Reflector (matt)
Available for Ø100 downlight.

Product information

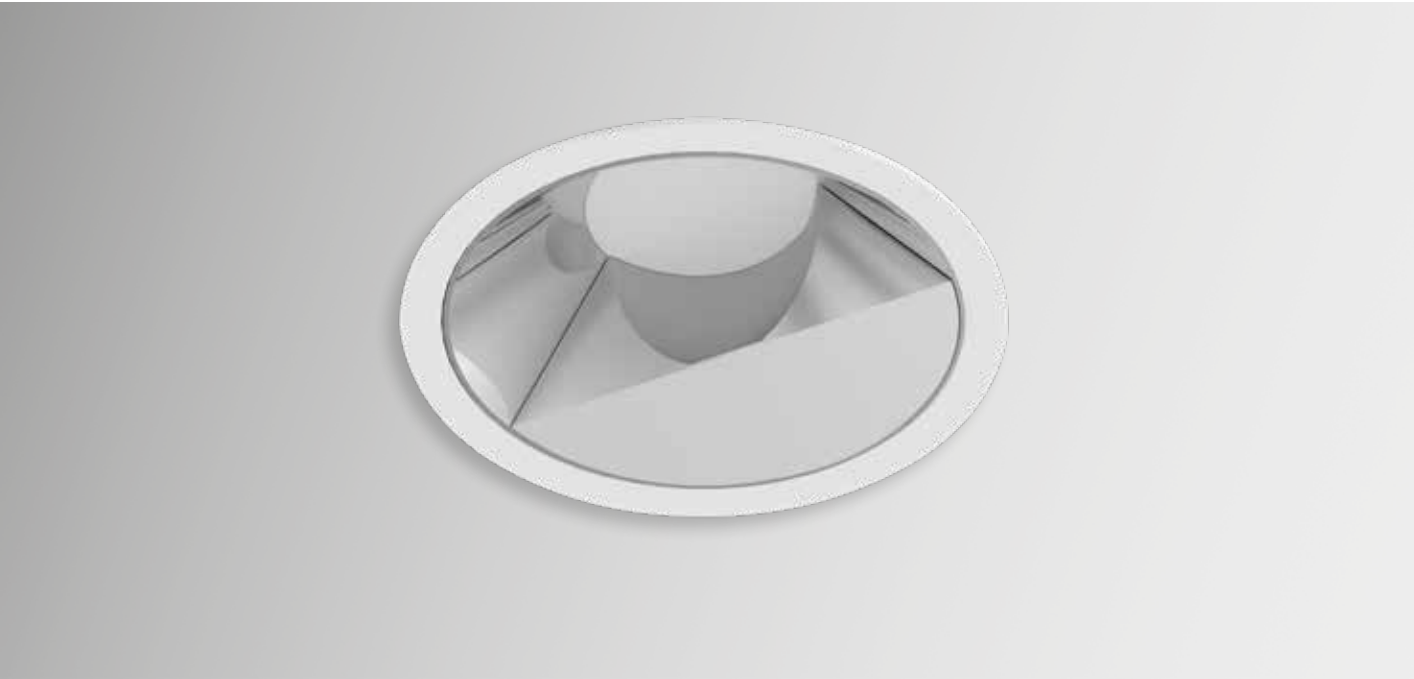
LED Power	18W
System Power	22W
CRI	>90Ra
CCT	2700K / 3000K / 4000K
System Lumen	625lm / 650lm / 700lm
System Efficiency	up to 33lm / W
Certification	CE / ROHS

Dimensions



Versa

LED DOWNLIGHT | WALL WASHER



Trim



Round trim
Black / White



Trimless
White

Reflector



Wall Washer

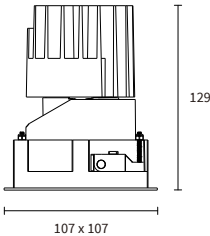


Asymmetric Reflector
Available for Ø100 downlight.

Product information

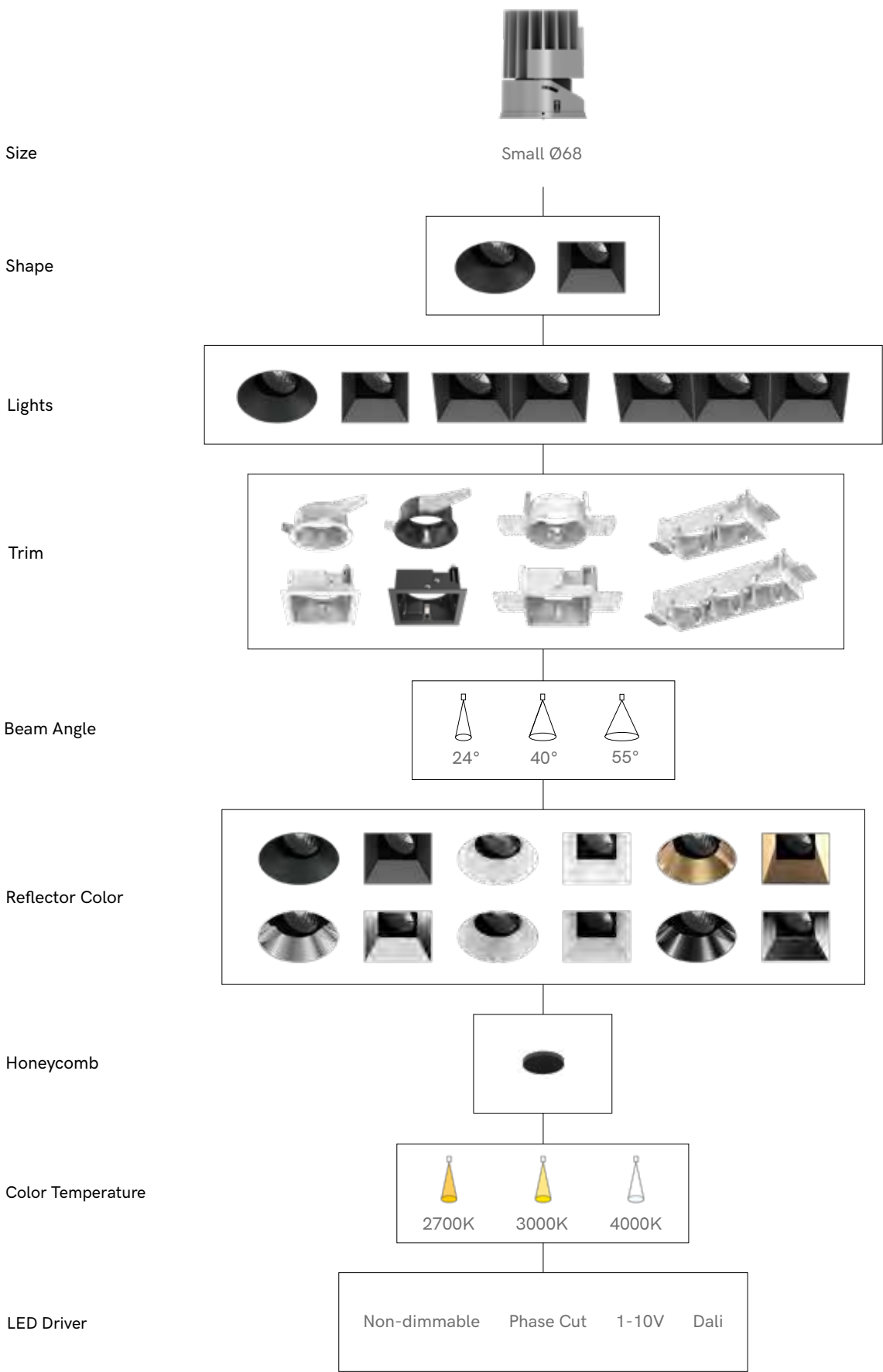
LED Power	18W
System Power	22W
CRI	>90Ra
CCT	2700K / 3000K / 4000K
System Lumen	625lm / 650lm / 700lm
System Efficiency	up to 33lm / W
Certification	CE / ROHS

Dimensions



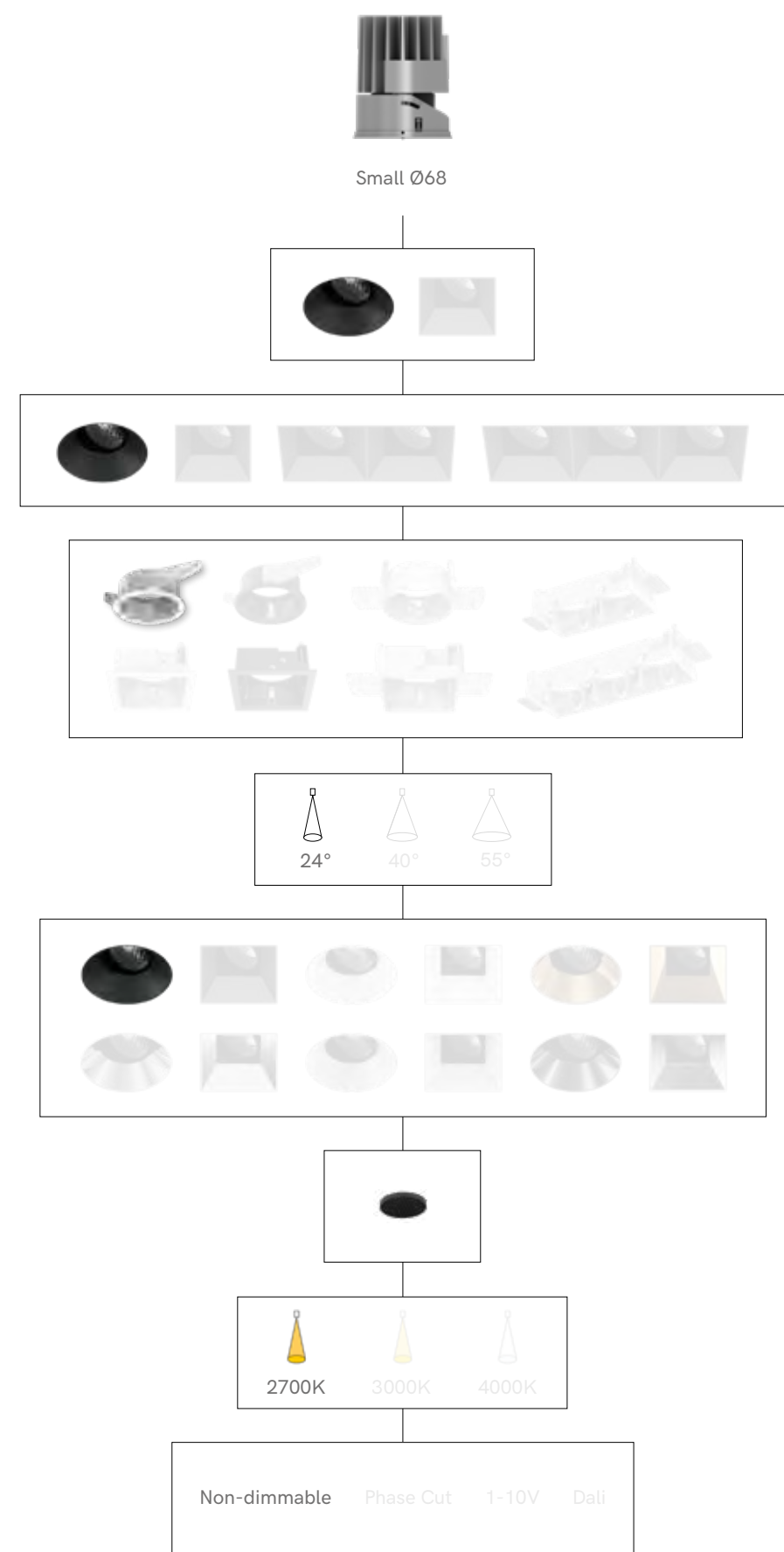
Versa

BUILD YOUR OWN



Versa

BUILD YOUR OWN - EXAMPLE



Configuration example

Base Code	VR						VR
Size	S	M					Small / Medium
Shape	RT	ST					Round Tilttable / Square Tilttable
Lights	1	2	3				1-light / 2-light / 3-light
Trim	T	X					Trim / No Trim
Trim Color	W	B					White / Black
Beam Angle	2	4	5				24° / 40° / 55°
Reflector Color	B	W	G	D	M	C	Black / White / Gold / Dark Specular / Matt / Black Chrome
Honeycomb	H	X					Honeycomb / No Honeycomb
CRI	9						90
CCT	27	30	40				2700K / 3000K / 4000K
LED Driver	N	P	V	D			Non-Dimmable / Phase Cut / 1-10V / Dali

Product code: VRSRT1TW2BH927N

Product image:



Arcano

MODULAR PERFECTION

Arcano ist ein modulares 48V DC Schienensystem in Schwarz und Weiß. Die Schiene ist als Einbau-, Aufputz- und Hängeversion erhältlich. Überall in der Schiene können verschiedene Produkte platziert werden.

Das Angebot variiert von Downlights für direktes Licht, Downlights Opal für die Allgemeinbeleuchtung, Richtstrahler in verschiedenen Größen und Lichtleistungen bis hin zu Pendelleuchten in Form einer Röhre und einer Kugel, wobei die Kugelversion geneigt werden kann.

Das System eignet sich für den Einzelhandel, das Gastgewerbe sowie für Wohn- und Bürogebäude; Umgebungen, in denen ein wohnliches, einladendes Gefühl wichtig ist.





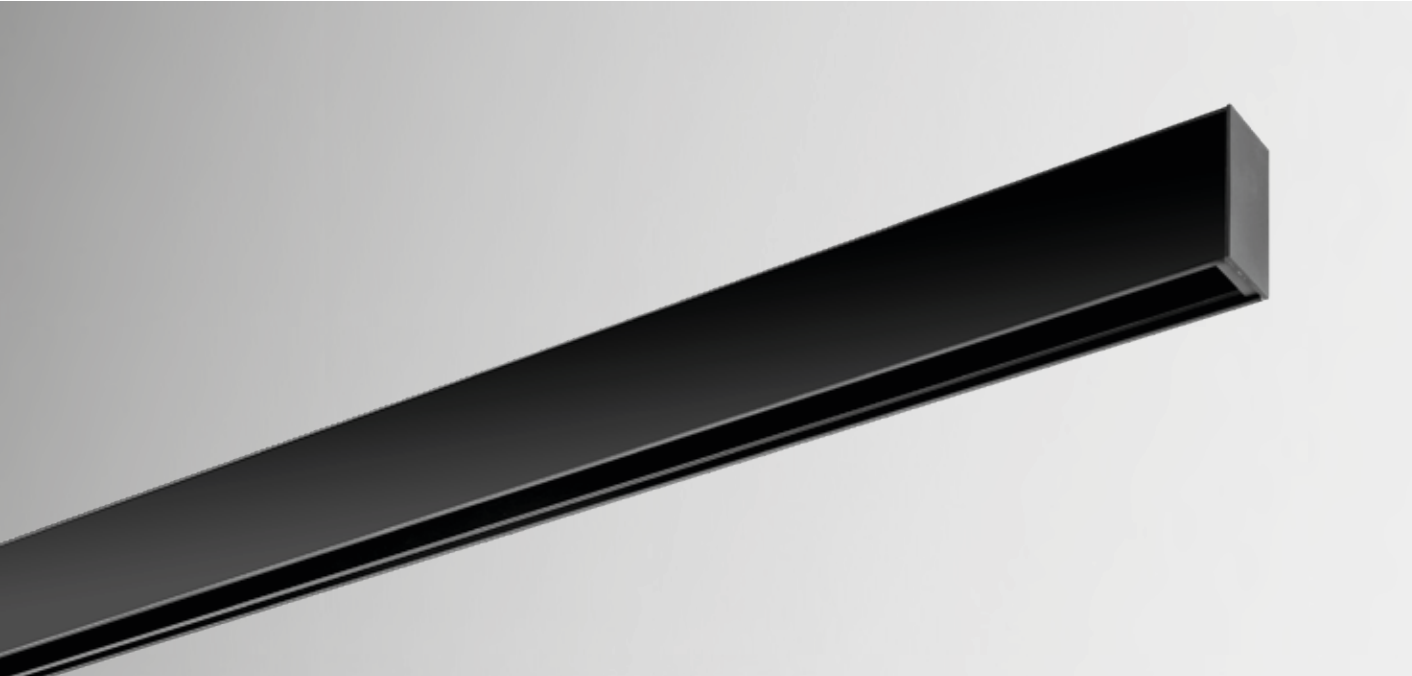


Versatility with light



Arcano

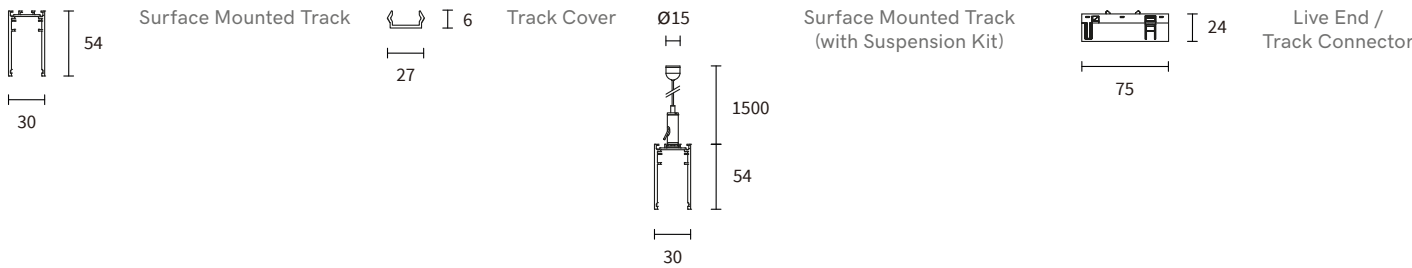
SURFACE MOUNTED TRACK



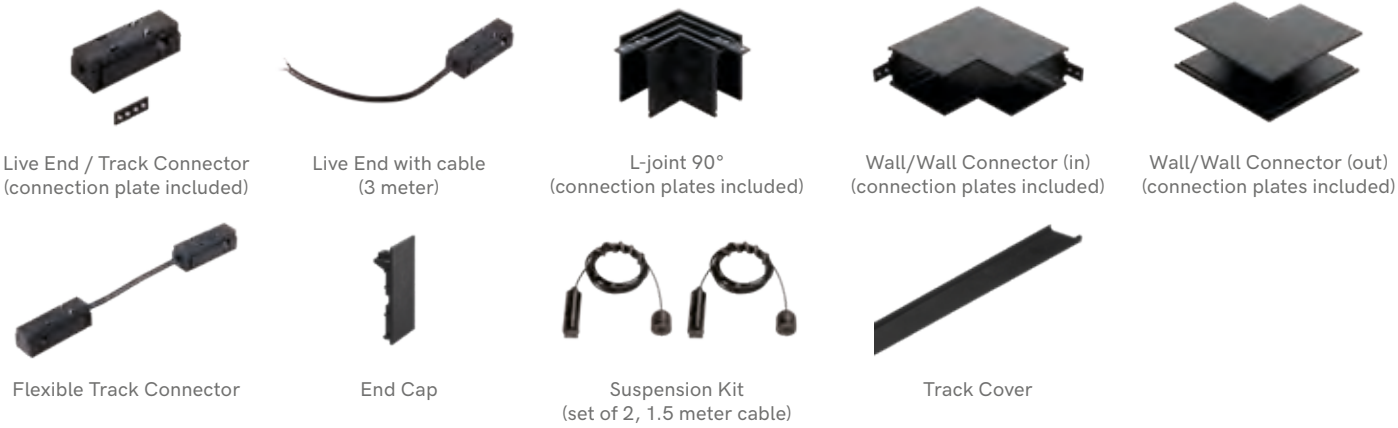
Product information

Input voltage	DC48V
Max. load	up to 450W
Max. track lenght	up to 20m
Track sections	1m / 2m / 3m
Available color	White / Black
Certification	CE / ROHS

Dimensions



Track Accessories | Available for surface mounted track



Track

Article No.	Product Name	Color	Voltage	Length
1.09.0032	Arcano Surface Mounted Track	White	DC48V	1 meter
1.09.0033	Arcano Surface Mounted Track	Black	DC48V	1 meter
1.09.0034	Arcano Surface Mounted Track	White	DC48V	2 meter
1.09.0035	Arcano Surface Mounted Track	Black	DC48V	2 meter
1.09.0036	Arcano Surface Mounted Track	White	DC48V	3 meter
1.09.0037	Arcano Surface Mounted Track	Black	DC48V	3 meter

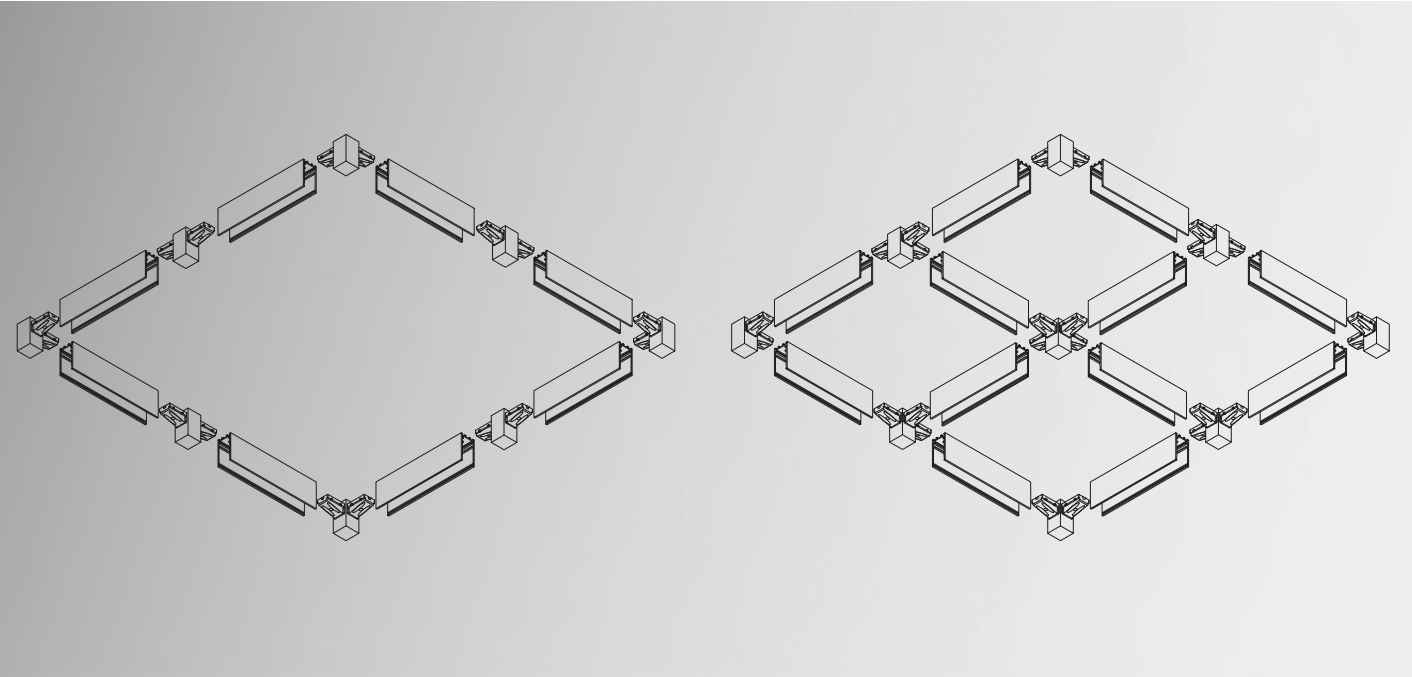
Track Accessories

Article No.	Product Name	Color	Length
1.01.0262	Live end / Track Connector (connection plate included)	Black	
1.01.0263	Live end with cable	Black	3 meter
1.01.0256	L-joint 90° for Arcano Surface Mounted Track	White	
1.01.0257	L-joint 90° for Arcano Surface Mounted Track	Black	
1.01.0258	Wall/Wall Connector (in) for Arcano Surface Mounted Track (connection plates included)	White	
1.01.0259	Wall/Wall Connector (in) for Arcano Surface Mounted Track (connection plates included)	Black	
1.01.0260	Wall/Wall Connector (out) for Arcano Surface Mounted Track (connection plates included)	White	
1.01.0261	Wall/Wall Connector (out) for Arcano Surface Mounted Track (connection plates included)	Black	
1.01.0272	Flexible Track Connector	White	
1.01.0273	Flexible Track Connector	Black	
1.01.0270	End Cap	White	
1.01.0271	End Cap	Black	
1.01.0274	Suspension Kit for Arcano Surface Mounted Track (set of 2)	Nickel	1.5 meter
1.01.0275	Suspension Kit for Arcano Surface Mounted Track (set of 2)	Black	1.5 meter
1.01.0264	Track Cover	White	1 meter
1.01.0265	Track Cover	Black	1 meter
1.01.0266	Track Cover	White	2 meter
1.01.0267	Track Cover	Black	2 meter
1.01.0268	Track Cover	White	3 meter
1.01.0269	Track Cover	Black	3 meter

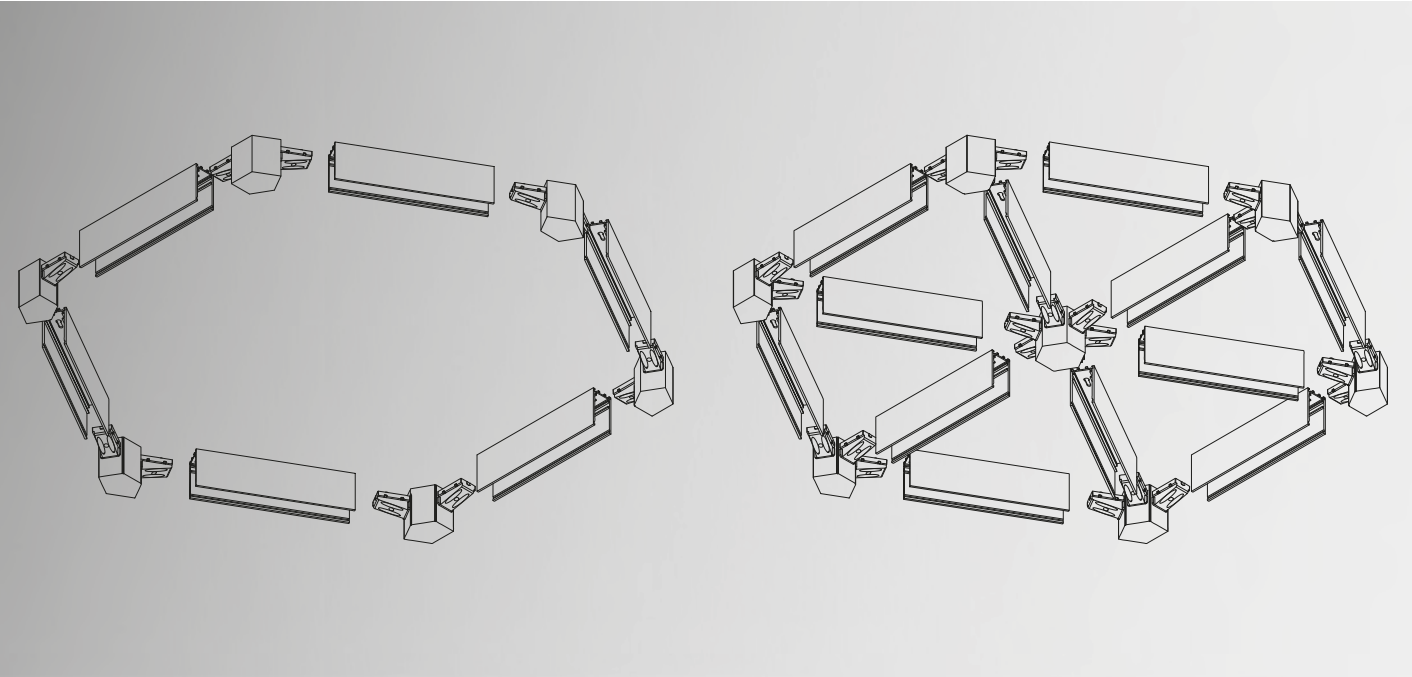
Arcano

SURFACE MOUNTED TRACK INSTALLATION

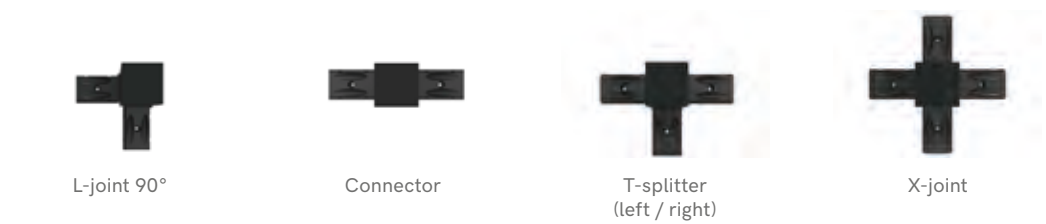
Square installation



Hexagonal installation

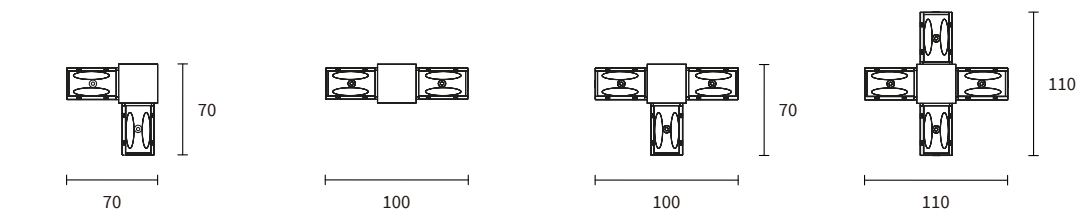


Track Parts | Suitable for square installation



Track Parts					
Article No.	Product Name	Color	Article No.	Product Name	Color
1.01.0289	L-joint 90°	White	1.01.0303	T-splitter (right)	White
1.01.0290	L-joint 90°	Black	1.01.0304	T-splitter (right)	Black
1.01.0295	Connector	White	1.01.0297	X-joint	White
1.01.0296	Connector	Black	1.01.0298	X-joint	Black
1.01.0301	T-splitter (left)	White			
1.01.0302	T-splitter (left)	Black			

Dimensions

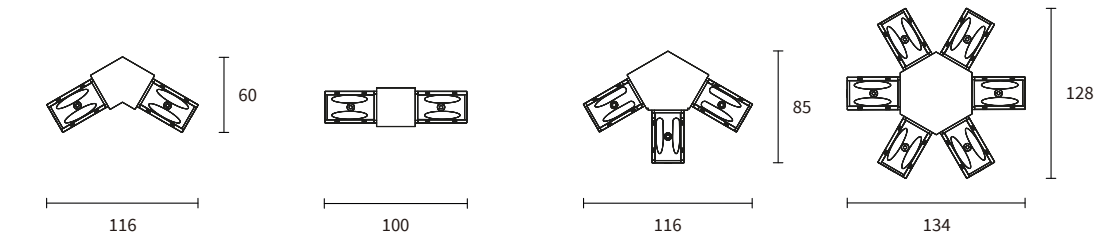


Track Parts | Suitable for hexagonal installation



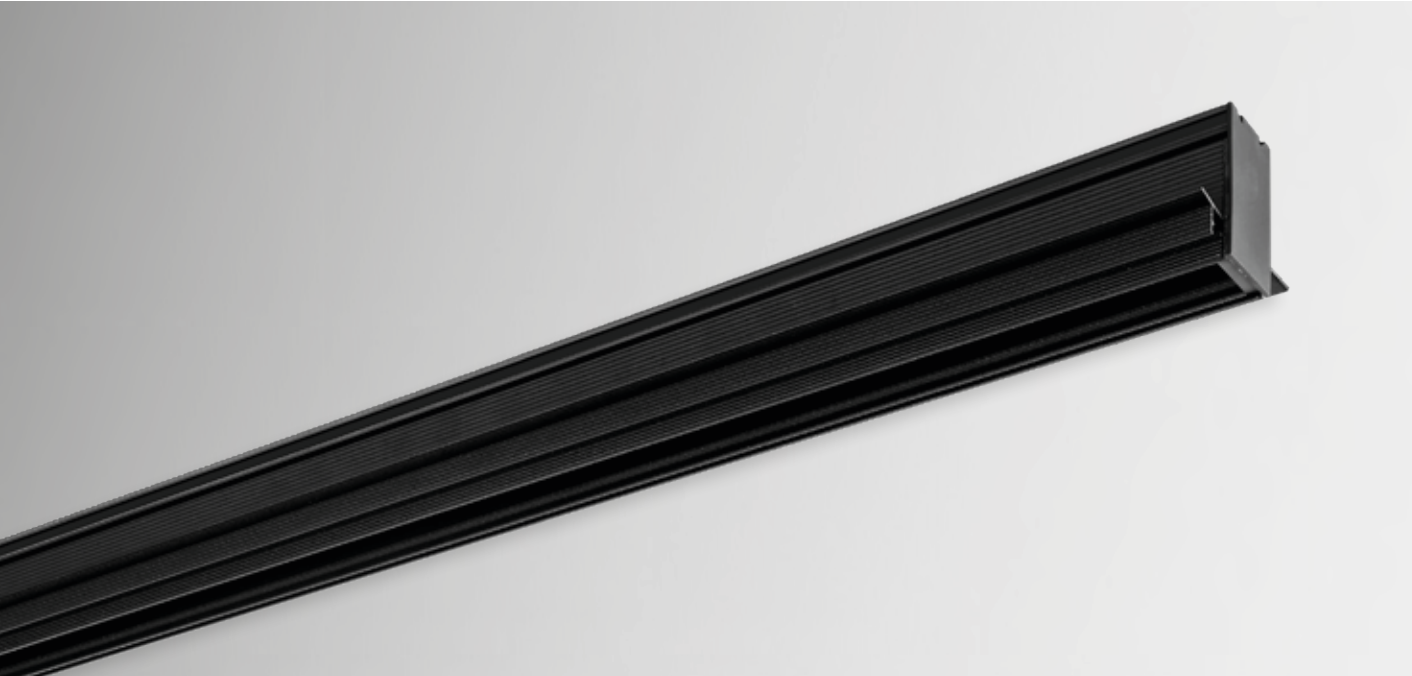
Track Parts					
Article No.	Product Name	Color	Article No.	Product Name	Color
1.01.0291	Corner Piece 2-fold	White	1.01.0293	Corner Piece 3-fold	White
1.01.0292	Corner Piece 2-fold	Black	1.01.0294	Corner Piece 3-fold	Black
1.01.0295	Connector	White	1.01.0299	Center Piece	White
1.01.0296	Connector	Black	1.01.0300	Center Piece	Black

Dimensions



Arcano

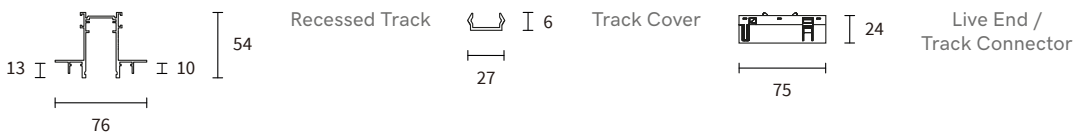
RECESSED TRACK



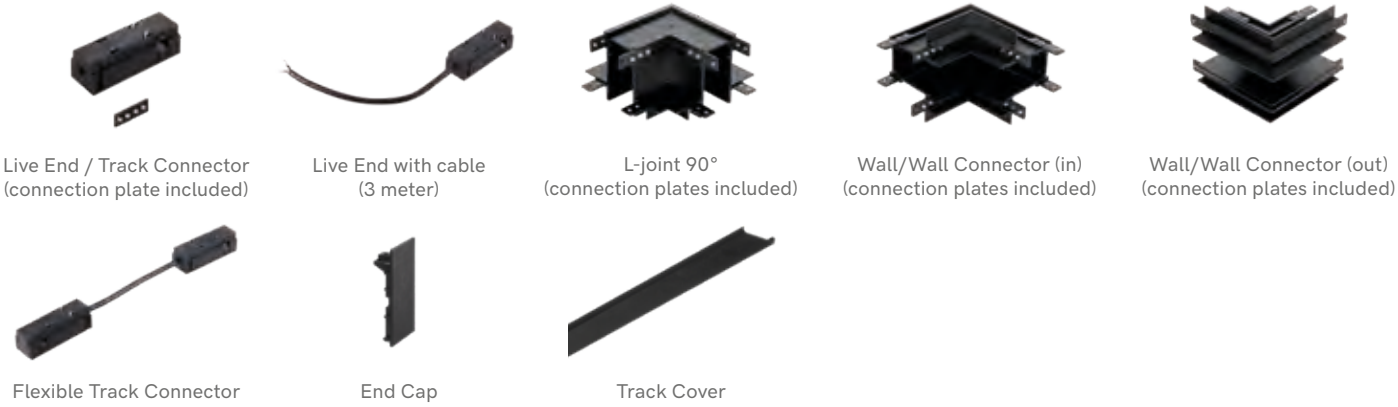
Product information

Input voltage	DC48V
Max. load	up to 450W
Max. track lenght	up to 20m
Track sections	1m / 3m
Available color	White / Black
Certification	CE / ROHS

Dimensions



Track accessories | Available for recessed track



Track

Article No.	Product Name	Color	Voltage	Length
1.09.0038	Arcano Recessed Track	White	DC48V	1 meter
1.09.0039	Arcano Recessed Track	Black	DC48V	1 meter
1.09.0040	Arcano Recessed Track	White	DC48V	2 meter
1.09.0041	Arcano Recessed Track	Black	DC48V	2 meter
1.09.0042	Arcano Recessed Track	White	DC48V	3 meter
1.09.0043	Arcano Recessed Track	Black	DC48V	3 meter

Track Accessories

Article No.	Product Name	Color	Length
1.01.0262	Live End / Track Connector (connection plate included)	Black	
1.01.0263	Live End with cable	Black	3 meter
1.01.0277	L-joint 90° for Arcano Recessed Track	White	
1.01.0278	L-joint 90° for Arcano Recessed Track	Black	
1.01.0279	Wall/Wall Connector (in) for Arcano Recessed Track (connection plates included)	White	
1.01.0280	Wall/Wall Connector (in) for Arcano Recessed Track (connection plates included)	Black	
1.01.0281	Wall/Wall Connector (out) for Arcano Recessed Track (connection plates included)	White	
1.01.0282	Wall/Wall Connector (out) for Arcano Recessed Track (connection plates included)	Black	
1.01.0272	Flexible Track Connector	White	
1.01.0273	Flexible Track Connector	Black	
1.01.0270	End Cap	White	
1.01.0271	End Cap	Black	
1.01.0264	Track Cover	White	1 meter
1.01.0265	Track Cover	Black	1 meter
1.01.0266	Track Cover	White	2 meter
1.01.0267	Track Cover	Black	2 meter
1.01.0268	Track Cover	White	3 meter
1.01.0269	Track Cover	Black	3 meter

Arcano

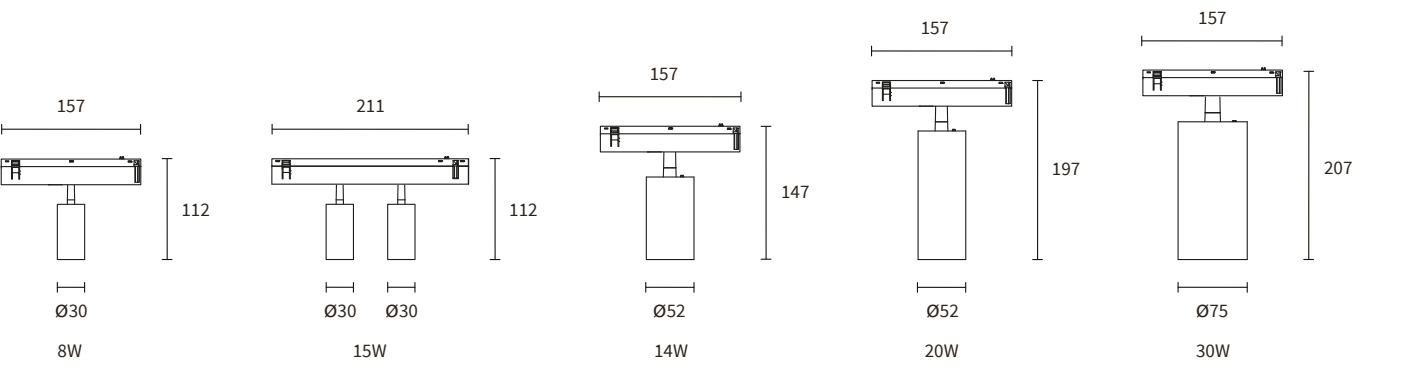
ADJUSTABLE TRACK LIGHTS



Product information

Input voltage	DC48V
Power	up to 30W
Lumen output	up to 2250lm
Efficiency	up to 64lm / W
CRI	>90Ra
Lens	30° for Ø30 (included) 30° for Ø52 / Ø75 (included)
CCT	2700K / 3000K
Available color	White / Black
Certification	CE / ROHS

Dimensions



Adjustable Track Lights

Article No.	Product Name	Diameter	Lumen	Housing Color	CCT	CRI	Cooling	Power	Lens
2.17.3015 / 2.17.3039*	Spotty Mini	Ø30 mm	401lm	White	2700K	>90Ra	Passive	8W	30°
2.17.3016 / 2.17.3040*	Spotty Mini	Ø30 mm	401lm	Black	2700K	>90Ra	Passive	8W	30°
2.17.3017 / 2.17.3041*	Spotty Mini	Ø30 mm	446lm	White	3000K	>90Ra	Passive	8W	30°
2.17.3018 / 2.17.3042*	Spotty Mini	Ø30 mm	446lm	Black	3000K	>90Ra	Passive	8W	30°
2.17.3031 / 2.17.3055*	Spotty Mini 2-Lights	Ø30 mm	750lm	White	2700K	>90Ra	Passive	15W	30°
2.17.3032 / 2.17.3056*	Spotty Mini 2-Lights	Ø30 mm	750lm	Black	2700K	>90Ra	Passive	15W	30°
2.17.3033 / 2.17.3057*	Spotty Mini 2-Lights	Ø30 mm	830lm	White	3000K	>90Ra	Passive	15W	30°
2.17.3034 / 2.17.3058*	Spotty Mini 2-Lights	Ø30 mm	830lm	Black	3000K	>90Ra	Passive	15W	30°
2.17.3019 / 2.17.3043*	Spotty Medium	Ø52 mm	782lm	White	2700K	>90Ra	Passive	14W	30°
2.17.3020 / 2.17.3044*	Spotty Medium	Ø52 mm	782lm	Black	2700K	>90Ra	Passive	14W	30°
2.17.3021 / 2.17.3045*	Spotty Medium	Ø52 mm	838lm	White	3000K	>90Ra	Passive	14W	30°
2.17.3022 / 2.17.3046*	Spotty Medium	Ø52 mm	838lm	Black	3000K	>90Ra	Passive	14W	30°
2.17.3023 / 2.17.3047*	Spotty Medium LH	Ø52 mm	1150lm	White	2700K	>90Ra	Passive	20W	30°
2.17.3024 / 2.17.3048*	Spotty Medium LH	Ø52 mm	1150lm	Black	2700K	>90Ra	Passive	20W	30°
2.17.3025 / 2.17.3049*	Spotty Medium LH	Ø52 mm	1236lm	White	3000K	>90Ra	Passive	20W	30°
2.17.3026 / 2.17.3050*	Spotty Medium LH	Ø52 mm	1236lm	Black	3000K	>90Ra	Passive	20W	30°
2.17.3029 / 2.17.3053*	Spotty Maxi	Ø75 mm	2250lm	White	3000K	>90Ra	Passive	30W	30°
2.17.3030 / 2.17.3054*	Spotty Maxi	Ø75 mm	2250lm	Black	3000K	>90Ra	Passive	30W	30°

Article No. with * indicates that the luminaire is DALI Dimmable. Please use the DALI driver on page 35.

Adjustable Track Lights Accessories

Article No.	Product Name	Article No.	Product Name
2.01.1084	Golden Inner Ring for Spotty Mini Ø30 mm	5.14.0246	Lens 50° for Spotty Mini Ø30 mm
2.01.1086	Golden Inner Ring for Spotty Medium Ø52 mm	5.14.0247	Lens 15° for Spotty Medium Ø52 mm
2.01.1088	Golden Inner Ring for Spotty Maxi Ø75 mm	5.14.0249	Lens 50° for Spotty Medium Ø52 mm
2.01.1152	Honeycomb Louvre for Spotty Medium Ø52 mm	5.14.0250	Lens 15° for Spotty Maxi Ø75 mm
2.01.1153	Honeycomb Louvre for Spotty Maxi Ø75 mm	5.14.0252	Lens 50° for Spotty Maxi Ø75 mm

Track Lights Accessories

Available for Ø30 / Ø52 / Ø75 mm tracklights.



Arcano

FIXED TRACK LIGHTS

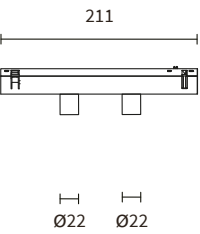


powered by
TRIDONIC

Product information

Input voltage	DC48V
Power	4W
Lumen output	up to 265lm
Efficiency	up to 66lm / W
CRI	>90Ra
Lens	30° for Ø22 (included)
CCT	2700K / 3000K
Available color	White / Black
Certification	CE / ROHS

Dimensions



Fixed Track Lights

Article No.	Product Name	Diameter	Lumen	Housing Color	CCT	CRI	Cooling	Power	Lens
2.17.3035 / 2.17.3059*	Tuby Mini 2-Lights	Ø22 mm	265lm	White	2700K	>90Ra	Passive	4W	30°
2.17.3036 / 2.17.3060*	Tuby Mini 2-Lights	Ø22 mm	265lm	Black	2700K	>90Ra	Passive	4W	30°
2.17.3037 / 2.17.3061*	Tuby Mini 2-Lights	Ø22 mm	265lm	White	3000K	>90Ra	Passive	4W	30°
2.17.3038 / 2.17.3062*	Tuby Mini 2-Lights	Ø22 mm	265lm	Black	3000K	>90Ra	Passive	4W	30°

Article No. with * indicates that the luminaire is DALI Dimmable. Please use the DALI driver on page 35.

Arcano

LINEAR LIGHT (LENS COVER)



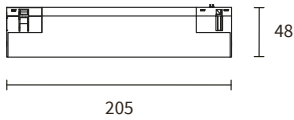
powered by
TRIDONIC

Product information

Input voltage	DC48V
Power	12W
Lumen output	up to 1047lm
Efficiency	up to 87lm / W
CRI	>90Ra
Lens	24°
CCT	2700K / 3000K
Available color	White / Black
Certification	CE / ROHS

Linear Light (Lens Cover) | 12W

Dimensions



Linear Light (Lens Cover) | 12W

Article No.	Product Name	Lumen	Housing Color	CCT	CRI	Cooling	Power	Lens
2.17.3003 / 2.17.3009*	Arcano Linear Light 9-LED	948lm	Black	2700K	>90Ra	Passive	12W	24°
2.17.3004 / 2.17.3010*	Arcano Linear Light 9-LED	1047lm	Black	3000K	>90Ra	Passive	12W	24°

Article No. with * indicates that the luminaire is DALI Dimmable. Please use the DALI driver on page 35.

Arcano

TILTABLE LINEAR LIGHT (LENS COVER)



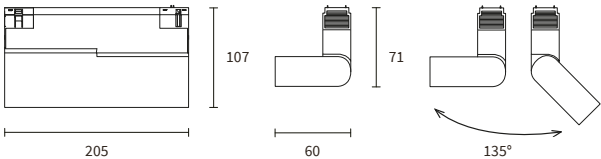
powered by
TRIDONIC

Product information

Input voltage	DC48V
Power	11W
Lumen output	up to 1047lm
Efficiency	up to 87lm / W
CRI	>90Ra
Lens	24°
CCT	2700K / 3000K
Available color	White / Black
Certification	CE / ROHS

Tilttable Linear Light (Lens Cover) | 11W

Dimensions



Tilttable Linear Light (Lens Cover) | 11W

Article No.	Product Name	Lumen	Housing Color	CCT	CRI	Cooling	Power	Lens
2.17.3005 / 2.17.3011*	Arcano Linear Light 9-LED Tilttable	948lm	White	2700K	>90Ra	Passive	11W	24°
2.17.3006 / 2.17.3012*	Arcano Linear Light 9-LED Tilttable	948lm	Black	2700K	>90Ra	Passive	11W	24°
2.17.3007 / 2.17.3013*	Arcano Linear Light 9-LED Tilttable	1047lm	White	3000K	>90Ra	Passive	11W	24°
2.17.3008 / 2.17.3014*	Arcano Linear Light 9-LED Tilttable	1047lm	Black	3000K	>90Ra	Passive	11W	24°

Article No. with * indicates that the luminaire is DALI Dimmable. Please use the DALI driver on page 35.

Arcano

LINEAR LIGHT (OPAL COVER)



powered by
TRIDONIC

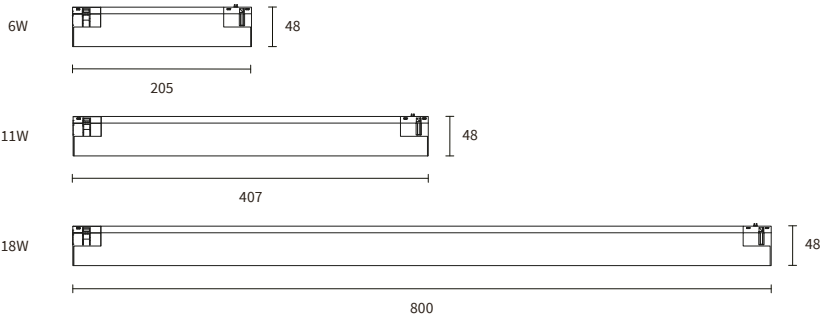
Product information

Input voltage	DC48V
Power	up to 18W
Lumen output	up to 1382lm
Efficiency	up to 77lm / W
CRI	>80Ra
Beam angle	110°
CCT	2700K / 3000K
Available color	Black
Certification	CE / ROHS

Linear Light (Opal Cover) | 6W / 11W / 18W



Dimensions



Linear Light (Opal Cover)

Article No.	Product Name	Lumen	Housing Color	CCT	CRI	Cooling	Power	Cover
2.17.2991 / 2.17.2997*	Arcano Linear Light	375lm	Black	2700K	>80Ra	Passive	6W	Opal
2.17.2992 / 2.17.2998*	Arcano Linear Light	385lm	Black	3000K	>80Ra	Passive	6W	Opal
2.17.2993 / 2.17.2999*	Arcano Linear Light	676lm	Black	2700K	>80Ra	Passive	11W	Opal
2.17.2994 / 2.17.3000*	Arcano Linear Light	782lm	Black	3000K	>80Ra	Passive	11W	Opal
2.17.2995 / 2.17.3001*	Arcano Linear Light	1340lm	Black	2700K	>80Ra	Passive	18W	Opal
2.17.2996 / 2.17.3002*	Arcano Linear Light	1382lm	Black	3000K	>80Ra	Passive	18W	Opal

Article No. with * indicates that the luminaire is DALI Dimmable. Please use the DALI driver on page 35.

Arcano

PENDANT TRACK LIGHTS

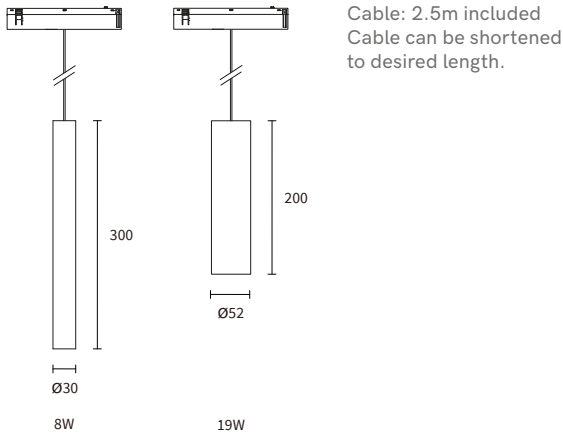


powered by
TRIDONIC

Product information

Input voltage	DC48V
Power	up to 19W
Lumen output	up to 1219lm
Efficiency	up to 64lm / W
CRI	>90Ra
Lens	30° for Ø30 (included) 30° for Ø52 (included)
CCT	2700K / 3000K
Available color	White / Black
Certification	CE / ROHS

Dimensions



Pendant Track Lights

Article No.	Product Name	Diameter	Lumen	Housing Color	CCT	CRI	Cooling	Power	Lens
2.06.0815 / 2.06.0831*	Arcano Pendant Track Mini LH	Ø30 mm	267lm	White	2700K	>90Ra	Passive	8W	30°
2.06.0816 / 2.06.0832*	Arcano Pendant Track Mini LH	Ø30 mm	267lm	Black	2700K	>90Ra	Passive	8W	30°
2.06.0817 / 2.06.0833*	Arcano Pendant Track Mini LH	Ø30 mm	312lm	White	3000K	>90Ra	Passive	8W	30°
2.06.0818 / 2.06.0834*	Arcano Pendant Track Mini LH	Ø30 mm	312lm	Black	3000K	>90Ra	Passive	8W	30°
2.06.0819 / 2.06.0835*	Arcano Pendant Track Medium	Ø52 mm	1134lm	White	2700K	>90Ra	Passive	19W	30°
2.06.0820 / 2.06.0836*	Arcano Pendant Track Medium	Ø52 mm	1134lm	Black	2700K	>90Ra	Passive	19W	30°
2.06.0821 / 2.06.0837*	Arcano Pendant Track Medium	Ø52 mm	1219lm	White	3000K	>90Ra	Passive	19W	30°
2.06.0822 / 2.06.0838*	Arcano Pendant Track Medium	Ø52 mm	1219lm	Black	3000K	>90Ra	Passive	19W	30°

Article No. with * indicates that the luminaire is DALI Dimmable. Please use the DALI driver on page 35.

Pendant Track Lights Accessories

Article No.	Product Name
2.01.1084	Golden Inner Ring for Arcano Pendant Track Mini LH Ø30 mm
2.01.1086	Golden Inner Ring for Arcano Pendant Track Medium Ø52 mm
5.14.0246	Lens 50° for Arcano Pendant Track Mini LH Ø30 mm
5.14.0247	Lens 15° for Arcano Pendant Track Medium Ø52 mm
5.14.0249	Lens 50° for Arcano Pendant Track Medium Ø52 mm

Pendant Track Lights Accessories | Available for Ø30 / Ø52 Pendant Track Lights



50° Lens
for Ø30



15° / 50° Lens
for Ø52



Golden inner ring
for Ø30 / Ø52

Arcano

PENDANT BALL TRACK LIGHT

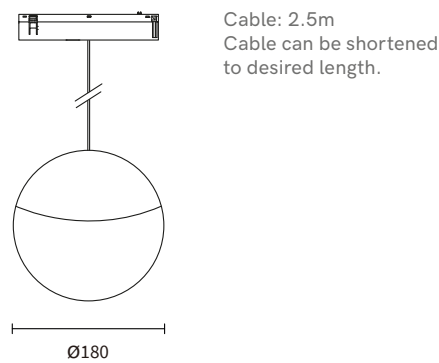


powered by
TRIDONIC

Product information

Input voltage	DC48V
Power	28W
Lumen output	up to 2181lm
Efficiency	up to 78lm / W
CRI	>90Ra
Cover	Opal
CCT	2700K / 3000K
Available color	Black
Certification	CE / ROHS

Dimensions



Tilttable



Pendant Ball Track Light

Article No.	Product Name	Diameter	Lumen	Housing Color	CCT	CRI	Cooling	Power	Cover
2.06.0800 / 2.06.0808*	Arcano Pendant Ball Track Light	Ø180 mm	2140lm	Black	2700K	>90Ra	Passive	28W	Opal
2.06.0802 / 2.06.0810*	Arcano Pendant Ball Track Light	Ø180 mm	2181lm	Black	3000K	>90Ra	Passive	28W	Opal

Article No. with * indicates that the luminaire is DALI Dimmable. Please use the DALI driver on page 35.

Arcano

PENDANT LIGHTS



powered by
TRIDONIC

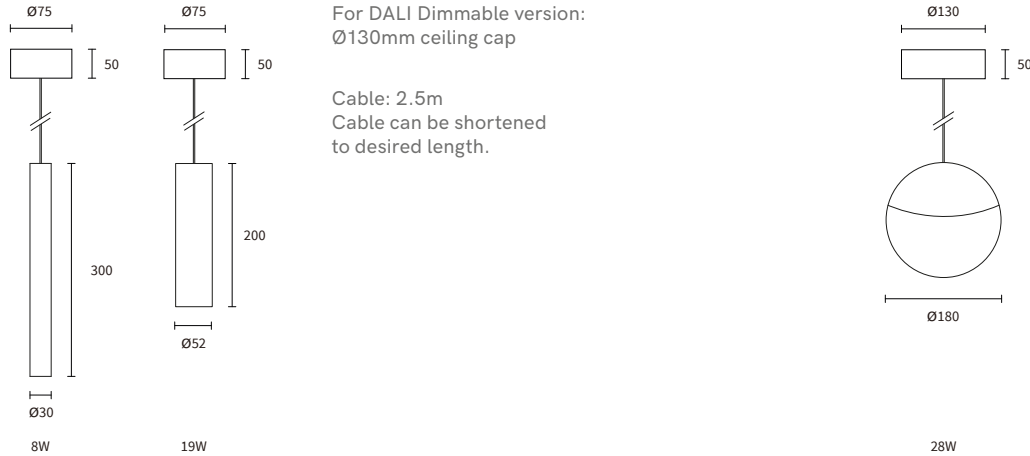
Product information

Input voltage	230V AC
Power	up to 19W
Lumen output	up to 1219lm
Efficiency	up to 64lm / W
CRI	>90Ra
Lens	30° for Ø30 (included) 30° for Ø52 (included)
CCT	2700K / 3000K
Available color	White / Black
Certification	CE / ROHS

Product information

Input voltage	230V AC
Power	28W
Lumen output	up to 2181lm
Efficiency	up to 78lm / W
CRI	>90Ra
Cover	Opal
CCT	2700K / 3000K
Available color	Black
Certification	CE / ROHS

Dimensions



Pendant Lights

Article No.	Product Name	Diameter	Lumen	Housing Color	CCT	CRI	Cooling	Power	Lens
2.06.0823 / 2.06.0839*	Arcano Pendant Mini LH	Ø30 mm	267lm	White	2700K	>90Ra	Passive	8W	30°
2.06.0824 / 2.06.0840*	Arcano Pendant Mini LH	Ø30 mm	267lm	Black	2700K	>90Ra	Passive	8W	30°
2.06.0825 / 2.06.0841*	Arcano Pendant Mini LH	Ø30 mm	312lm	White	3000K	>90Ra	Passive	8W	30°
2.06.0826 / 2.06.0842*	Arcano Pendant Mini LH	Ø30 mm	312lm	Black	3000K	>90Ra	Passive	8W	30°
2.06.0827 / 2.06.0843*	Arcano Pendant Medium	Ø52 mm	1134lm	White	2700K	>90Ra	Passive	19W	30°
2.06.0828 / 2.06.0844*	Arcano Pendant Medium	Ø52 mm	1134lm	Black	2700K	>90Ra	Passive	19W	30°
2.06.0829 / 2.06.0845*	Arcano Pendant Medium	Ø52 mm	1219lm	White	3000K	>90Ra	Passive	19W	30°
2.06.0830 / 2.06.0846*	Arcano Pendant Medium	Ø52 mm	1219lm	Black	3000K	>90Ra	Passive	19W	30°
2.06.0804 / 2.06.0812*	Arcano Pendant Ball Light	Ø180 mm	2140lm	Black	2700K	>90Ra	Passive	28W	Opal
2.06.0806 / 2.06.0814*	Arcano Pendant Ball Light	Ø180 mm	2181lm	Black	3000K	>90Ra	Passive	28W	Opal

Article No. with * indicates that the luminaire is DALI Dimmable.

Pendant Lights Accessories

Article No.	Product Name
2.01.1084	Golden Inner Ring for Arcano Pendant Mini LH Ø30
2.01.1086	Golden Inner Ring for Arcano Pendant Medium Ø52
5.14.0246	Lens 50° for Arcano Pendant Mini LH Ø30 mm
5.14.0247	Lens 15° for Arcano Pendant Medium Ø52 mm
5.14.0249	Lens 50° for Arcano Pendant Medium Ø52 mm

Pendant Lights Accessories | Available for Ø30 / Ø52 Pendant Lights



50° Lens
for Ø30



15° / 50° Lens
for Ø52



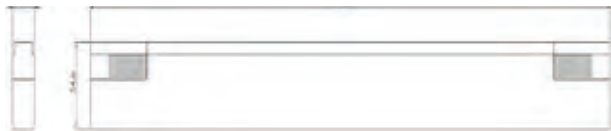
Golden Inner Ring
for Ø30 / Ø52

Arcano

IN-TRACK & REMOTE DRIVERS

In-Track Driver (300 cm cable included) | 75-150W

Dimensions



Arcano In-Track-Driver

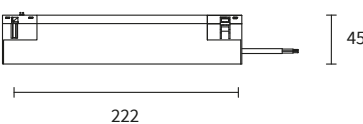
Article No.	Product Name	Input Voltage	Output Voltage	Output Power	Housing Color
3.10.0779	LED Driver In-track CV Arcano DALI	230 AC	48V DC	Max. 150W	White
3.10.0783	LED Driver In-track CV Arcano CASAMBI	230 AC	48V DC	Max. 150W	White
3.10.0830	LED Driver In-track CV Arcano	230 AC	48V DC	Max. 150W	White
3.10.0780	LED Driver In-track CV Arcano DALI	230 AC	48V DC	Max. 150W	Black
3.10.0784	LED Driver In-track CV Arcano CASAMBI	230 AC	48V DC	Max. 150W	Black
3.10.0831	LED Driver In-track CV Arcano	230 AC	48V DC	Max. 150W	Black
3.10.0777	LED Driver In-track CV Arcano DALI	230 AC	48V DC	Max. 75W	White
3.10.0781	LED Driver In-track CV Arcano CASAMBI	230 AC	48V DC	Max. 75W	White
3.10.0828	LED Driver In-track CV Arcano	230 AC	48V DC	Max. 75W	White
3.10.0778	LED Driver In-track CV Arcano DALI	230 AC	48V DC	Max. 75W	Black
3.10.0782	LED Driver In-track CV Arcano CASAMBI	230 AC	48V DC	Max. 75W	Black
3.10.0829	LED Driver In-track CV Arcano	230 AC	48V DC	Max. 75W	Black

Product information

Input voltage	230V AC
Output voltage	48V DC
Power	Max. 450W (DALI max. 150W)
Available color	Black / Aluminium
Certification	CE / ROHS

In-Track Driver (300 cm cable included) | 100W

Dimensions



Arcano In-Track-Driver

Article No.	Product Name	Input Voltage	Output Voltage	Output Power	Housing Color
3.10.0607	LED Driver CV Arcano 48V DC 100W Cable 300cm	230 AC	48V DC	Max. 100W	Black
3.10.0638	LED Driver In-track CV Arcano 48V DC 100W wit	230 AC	48V DC	Max. 100W	White

Remote Drivers (30cm cable included) | up to 450W

Dimensions



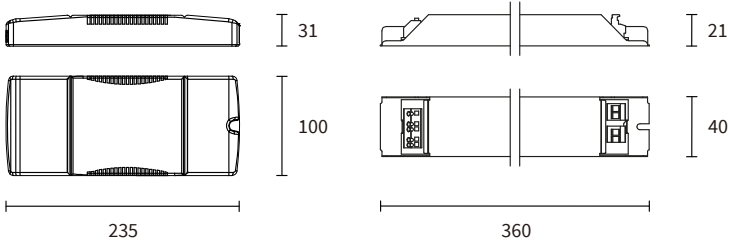
	A	B	C
75W	180	36	63
100W	199	36	63
150W	219	36	63
300W	246	40	77
480W	262	44	125
600W	280	49	144

Arcano Remote-Drivers

Article No.	Product Name	Input Voltage	Output Voltage	Output Power	Housing Color
3.10.0608	LED Driver CV Arcano 48V DC 75W Cable 30cm	230 AC	48V DC	Max. 75W	Aluminium
3.10.0609	LED Driver CV Arcano 48V DC 100W Cable 30cm	230 AC	48V DC	Max. 100W	Aluminium
3.10.0610	LED Driver CV Arcano 48V DC 150W Cable 30cm	230 AC	48V DC	Max. 150W	Aluminium
3.10.0612	LED Driver CV Arcano 48V DC 300W Cable 30cm	230 AC	48V DC	Max. 300W	Aluminium
3.10.0613	LED Driver CV Arcano 48V DC 480W Cable 30cm	230 AC	48V DC	Max. 480W	Aluminium

DALI Dimmable Drivers | up to 150W

Dimensions



Arcano DALI Dimmable -Drivers

Article No.	Product Name	Input Voltage	Output Voltage	Output Power	DALI Current Draw	Housing Color
3.10.0687	LED Driver CV Arcano LCU 48V DC 75W	230 AC	48V DC	Max. 75W	2mA	White
3.10.0688	LED Driver CV Arcano LCU 48V DC 150W	230 AC	48V DC	Max. 150W	2mA	White
3.10.0689*	LED Driver CV Arcano LCU Linear 48V DC 75W	230 AC	48V DC	Max. 75W	2mA	White
3.10.0690*	LED Driver CV Arcano LCU Linear 48V DC 150W	230 AC	48V DC	Max. 150W	2mA	White

Article No. with * indicates an "open frame" without strain relief

DALI Control Unit



- Rated voltage AC 230 V ~
- DALI Output current max. 52mA
- Number of DALI subscribers max. 26
- Max. number of DALI Control Units is 1 x 3.10.0708 and 3 x 3.10.0707



- DALI current draw 2mA
- Max. number of DALI Control Units is 1 x 3.10.0708 and 3 x 3.10.0707

DALI Control Unit

Article No.	Product Name	Input Voltage	Output Current
3.10.0708	DALI Control Unit with intergrated DALI Power Supply	230 AC	Max. 52mA
3.10.0707*	DALI Control Unit	230 AC	-

Article No. with * in combination with 3.10.0708 as second control unit

Pandion

MINIMALISTIC ELEGANCE

Die Serie Pandion strahlt Eleganz und Minimalismus aus. Diese Leuchte ist mit einer beeindruckenden Farbwiedergabe ausgestattet und bietet ein Höchstmaß an Komfort und spiegelt das minimalistische Design der Pandion vollständig wider.

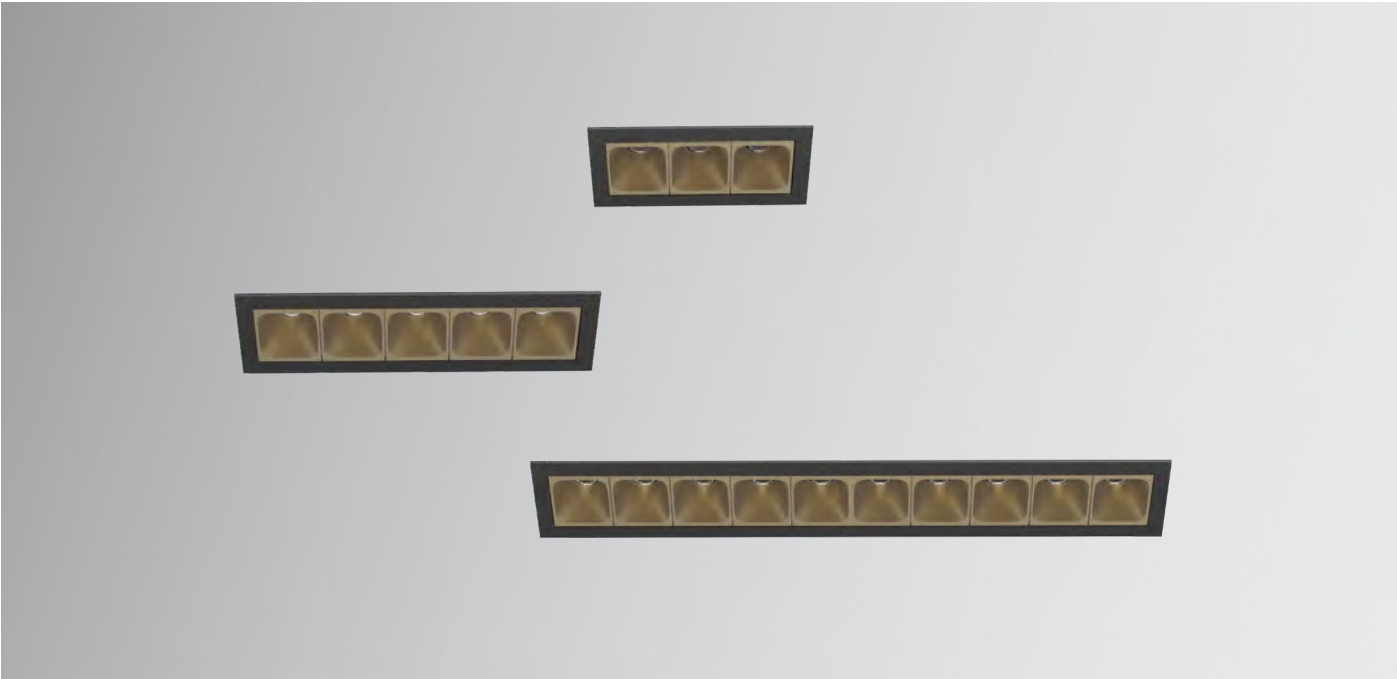
Das Design der Pandion kann durch die verschiedenen Farboptionen beliebig zusammengestellt werden. Die Armaturen der Pandion-Serie sind in Schwarz oder Weiß erhältlich und können mit einem goldenen, silbernen, schwarzen oder weißen Reflektor kombiniert werden.

Durch die verschiedenen Größen eignet sich die Pandion für die Allgemeinbeleuchtung oder die Akzentbeleuchtung. Die Pandion ist mit 3, 5 oder 10 Lichtpunkten erhältlich, sodass es verschiedenste Möglichkeiten gibt, diese Varianten zu kombinieren und eine unvergessliche Lichtstimmung zu kreieren.

Mit ihrem eleganten und minimalistischen Design bildet die Pandion einen einzigartigen Blickfang und wurde speziell für den Einsatz in Luxushotels, Restaurants oder Wohnungen konzipiert.



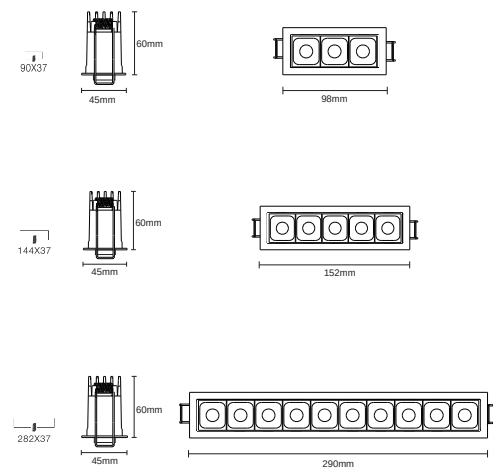
Pandion IN



Product information

Input voltage	230V
Power	up to 22W
Lumen output	up to 1698m
Efficiency	up to 77lm/W
CRI	>90Ra
Lens	40° included also available as 24°
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions



Product Name	Housing Color	CCT	Reflector Gold	Reflector Matt	Reflector White	Reflector Black	CRI	System Lumen	LED power	Lens
Pandion In S	White	2700K	2.11.7305 2.11.7369*	2.11.7307 2.11.7371*	2.11.7309 2.11.7373*	2.11.7311 2.11.7375*	CRI90	529lm	7W	40°
Pandion In S	Black	2700K	2.11.7313 2.11.7377*	2.11.7315 2.11.7379*	2.11.7317 2.11.7381*	2.11.7319 2.11.7383*	CRI90	529lm	7W	40°
Pandion In S	White	3000K	2.11.7321 2.11.7385*	2.11.7323 2.11.7387*	2.11.7325 2.11.7389*	2.11.7327 2.11.7391*	CRI90	569lm	7W	40°
Pandion In S	Black	3000K	2.11.7329 2.11.7393*	2.11.7331 2.11.7395*	2.11.7333 2.11.7397*	2.11.7335 2.11.7399*	CRI90	569lm	7W	40°
Pandion In M	White	2700K	2.11.7433 2.11.7497*	2.11.7435 2.11.7499*	2.11.7437 2.11.7501*	2.11.7439 2.11.7503*	CRI90	874lm	11W	40°
Pandion In M	Black	2700K	2.11.7441 2.11.7505*	2.11.7443 2.11.7507*	2.11.7445 2.11.7509*	2.11.7447 2.11.7511*	CRI90	874lm	11W	40°
Pandion In M	White	3000K	2.11.7449 2.11.7513*	2.11.7451 2.11.7515*	2.11.7453 2.11.7517*	2.11.7455 2.11.7519*	CRI90	938lm	11W	40°
Pandion In M	Black	3000K	2.11.7457 2.11.7521*	2.11.7459 2.11.7523*	2.11.7461 2.11.7525*	2.11.7463 2.11.7527*	CRI90	938lm	11W	40°
Pandion In L	White	2700K	2.11.7817 2.11.7881*	2.11.7819 2.11.7883*	2.11.7821 2.11.7885*	2.11.7823 2.11.7887*	CRI90	1619lm	22W	40°
Pandion In L	Black	2700K	2.11.7825 2.11.7889*	2.11.7827 2.11.7891*	2.11.7829 2.11.7893*	2.11.7831 2.11.7895*	CRI90	1619lm	22W	40°
Pandion In L	White	3000K	2.11.7833 2.11.7897*	2.11.7835 2.11.7899*	2.11.7837 2.11.7901*	2.11.7839 2.11.7903*	CRI90	1698lm	22W	40°
Pandion In L	Black	3000K	2.11.7841 2.11.7905*	2.11.7843 2.11.7907*	2.11.7845 2.11.7909*	2.11.7847 2.11.7911*	CRI90	1698lm	22W	40°

Article No. with * indicates that the luminaire is DALI Dimmable.



Pandion

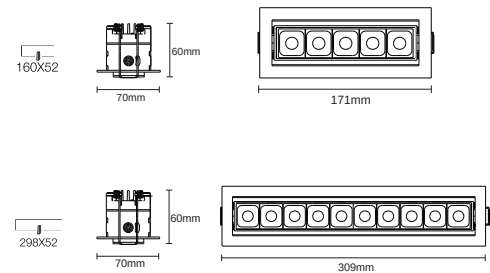
IN TILTABLE



Product information

Input voltage	230V
Power	up to 22W
Lumen output	up to 1698lm
Efficiency	up to 77lm/W
CRI	>90Ra
Lens	40° included also available as 24°
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions



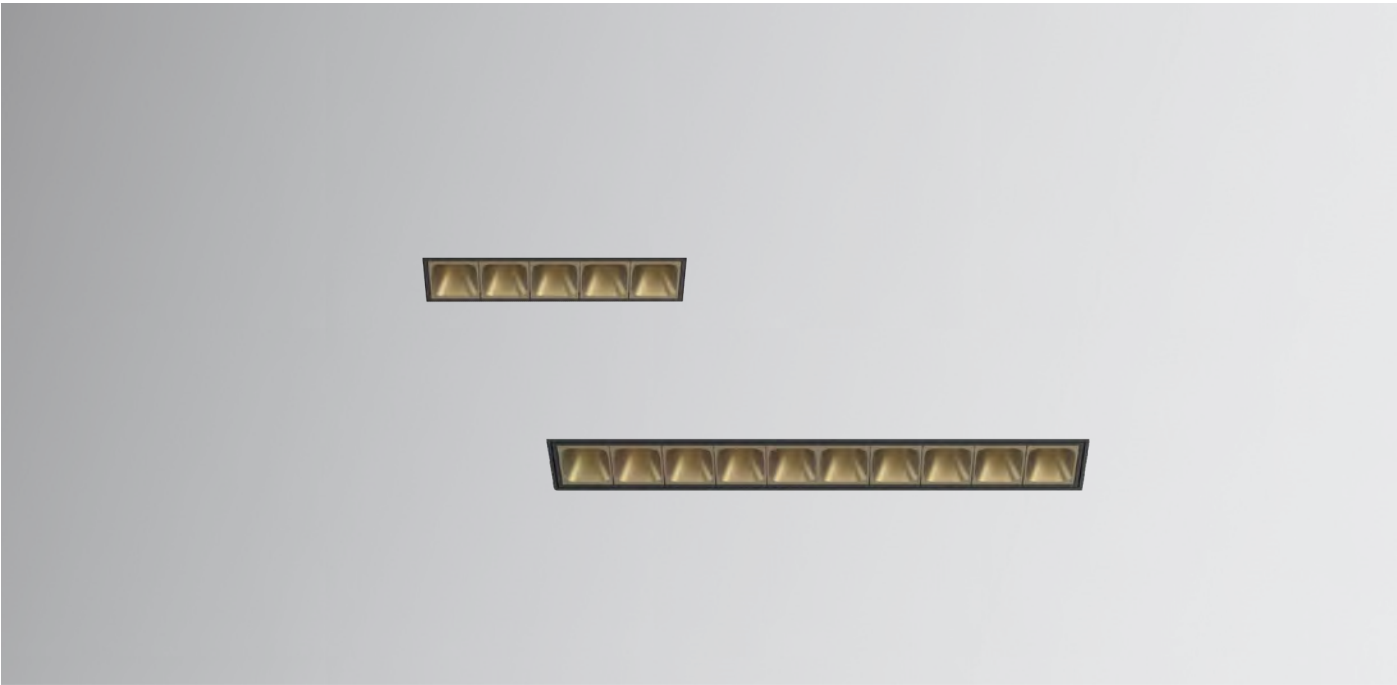
Product Name	Housing Color	CCT	Reflector Gold	Reflector Matt	Reflector White	Reflector Black	CRI	System Lumen	LED power	Lens
Pandion In M Tilttable	White	2700K	2.11.7561 2.11.7625*	2.11.7563 2.11.7627*	2.11.7565 2.11.7629*	2.11.7567 2.11.7631*	CRI90	874lm	11W	40°
Pandion In M Tilttable	Black	2700K	2.11.7569 2.11.7633*	2.11.7571 2.11.7635*	2.11.7573 2.11.7637*	2.11.7575 2.11.7639*	CRI90	874lm	11W	40°
Pandion In M Tilttable	White	3000K	2.11.7577 2.11.7641*	2.11.7579 2.11.7643*	2.11.7581 2.11.7645*	2.11.7583 2.11.7647*	CRI90	938lm	11W	40°
Pandion In M Tilttable	Black	3000K	2.11.7585 2.11.7649*	2.11.7587 2.11.7651*	2.11.7589 2.11.7653*	2.11.7591 2.11.7655*	CRI90	938lm	11W	40°
Pandion In L Tilttable	White	2700K	2.11.7945 2.11.8009*	2.11.7947 2.11.8011*	2.11.7949 2.11.8013*	2.11.7951 2.11.8015*	CRI90	1619lm	22W	40°
Pandion In L Tilttable	Black	2700K	2.11.7953 2.11.8017*	2.11.7955 2.11.8019*	2.11.7957 2.11.8021*	2.11.7959 2.11.8023*	CRI90	1619lm	22W	40°
Pandion In L Tilttable	White	3000K	2.11.7961 2.11.8025*	2.11.7963 2.11.8027*	2.11.7965 2.11.8029*	2.11.7967 2.11.8031*	CRI90	1698lm	22W	40°
Pandion In L Tilttable	Black	3000K	2.11.7969 2.11.8033*	2.11.7971 2.11.8035*	2.11.7973 2.11.8037*	2.11.7975 2.11.8039*	CRI90	1698lm	22W	40°

Article No. with * indicates that the luminaire is DALI Dimmable.



Pandion

IN TRIMLESS



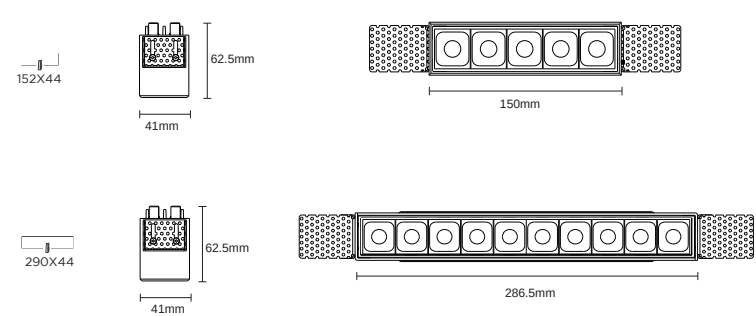
Product Name	Housing Color	CCT	Reflector Gold	Reflector Matt	Reflector White	Reflector Black	CRI	System Lumen	LED power	Lens
Pandion In M Trimless	White	2700K	2.11.7689 2.11.7753*	2.11.7691 2.11.7755*	2.11.7693 2.11.7757*	2.11.7695 2.11.7759*	CRI90	874lm	11W	40°
Pandion In M Trimless	Black	2700K	2.11.7697 2.11.7761*	2.11.7699 2.11.7763*	2.11.7701 2.11.7765*	2.11.7703 2.11.7767*	CRI90	874lm	11W	40°
Pandion In M Trimless	White	3000K	2.11.7705 2.11.7769*	2.11.7707 2.11.7771*	2.11.7709 2.11.7773*	2.11.7711 2.11.7775*	CRI90	938lm	11W	40°
Pandion In M Trimless	Black	3000K	2.11.7713 2.11.7777*	2.11.7715 2.11.7779*	2.11.7717 2.11.7781*	2.11.7719 2.11.7783*	CRI90	938lm	11W	40°
Pandion In L Trimless	White	2700K	2.11.8073 2.11.8137*	2.11.8075 2.11.8139*	2.11.8077 2.11.8141*	2.11.8079 2.11.8143*	CRI90	1619lm	22W	40°
Pandion In L Trimless	Black	2700K	2.11.8081 2.11.8145*	2.11.8083 2.11.8147*	2.11.8085 2.11.8149*	2.11.8087 2.11.8151*	CRI90	1619lm	22W	40°
Pandion In L Trimless	White	3000K	2.11.8089 2.11.8153*	2.11.8091 2.11.8155*	2.11.8093 2.11.8157*	2.11.8095 2.11.8159*	CRI90	1698lm	22W	40°
Pandion In L Trimless	Black	3000K	2.11.8097 2.11.8161*	2.11.8099 2.11.8163*	2.11.8101 2.11.8165*	2.11.8103 2.11.8167*	CRI90	1698lm	22W	40°

Article No. with * indicates that the luminaire is DALI Dimmable.

Product information

Input voltage	230V
Power	22W
Lumen output	up to 1698lm
Efficiency	up to 77lm/W
CRI	>90Ra
Lens	40° included also available as 24°
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions





Neo

MODULAR SIMPLICITY

Die Schlichtheit dieses eleganten Designs verleiht der Neo-Serie ein luxuriöses Erscheinungsbild. Hochwertig verarbeitet, mit einem Auge fürs Detail. Indem Sie die Einbau-, Anbau- und Pendelleuchten im gleichen Stil gestalten, schaffen Sie Ruhe und Einheitlichkeit in den verschiedenen Räumen.

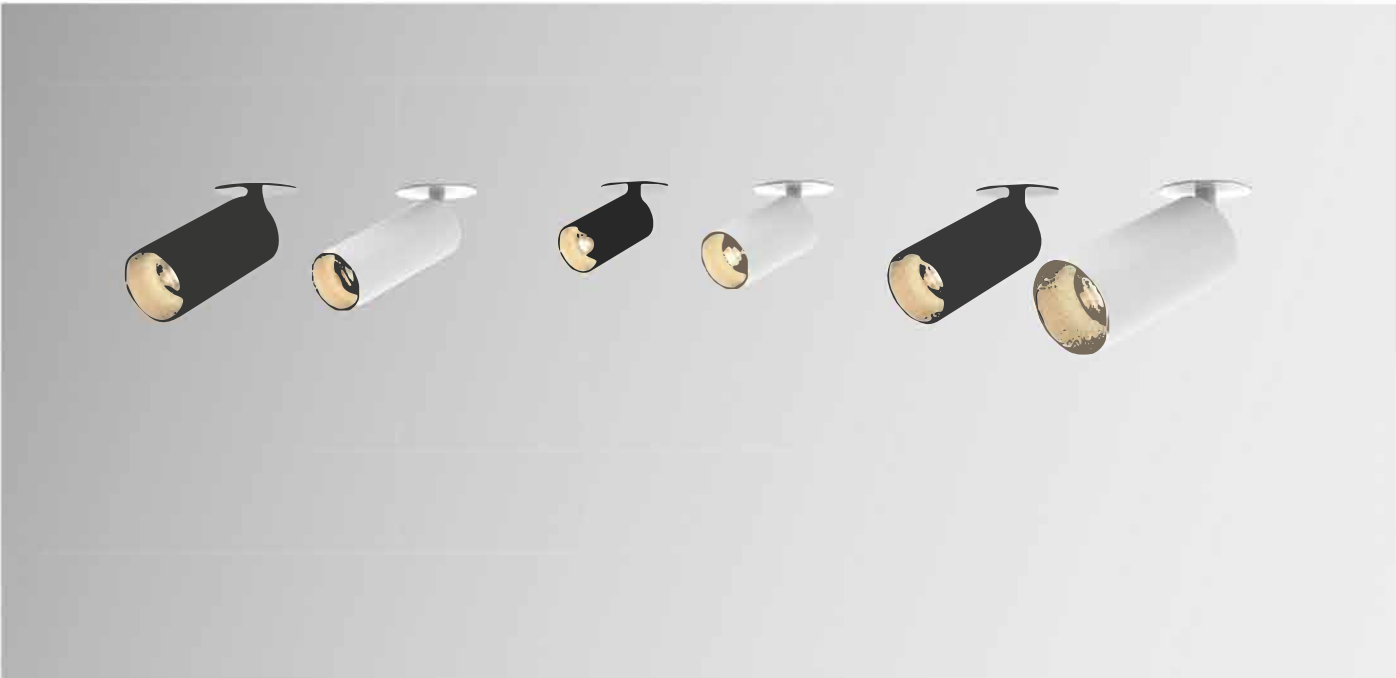
Die Serie Neo eignet sich aufgrund ihres eleganten Designs und der Vielfalt der Leuchten für viele verschiedene Zwecke. Denken Sie zum Beispiel an Luxuswohnungen, Büros,







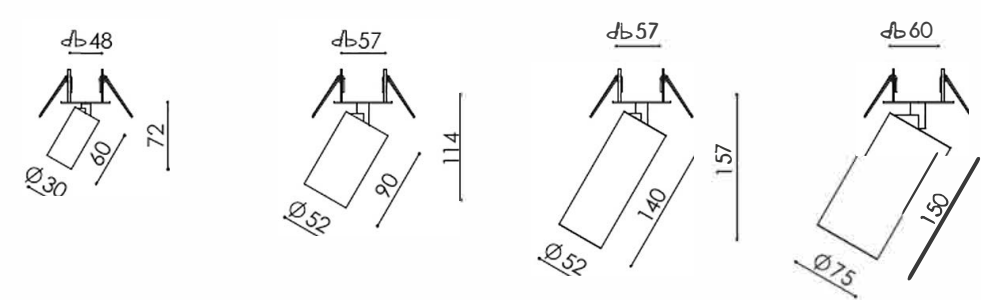
Neo
POINT



Product information

Input voltage	230V
Power	up to 33,7W
Lumen output	up to 2452lm
Efficiency	up to 76lm/W
CRI	>90Ra
Lens	30° included
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions



Neo Point

Article No.	Product Name	Diameter	Lumen	HousingColor	CCT	CRI	Power	Lens
2.11.7155 / 2.11.7163*	Neo Point S	Ø30mm	390lm	White	2700K	>90Ra	6,2W	30°
2.11.7156 / 2.11.7164*	Neo Point S	Ø30mm	390lm	Black	2700K	>90Ra	6,2W	30°
2.11.7157 / 2.11.7165*	Neo Point S	Ø30mm	411lm	White	3000K	>90Ra	6,2W	30°
2.11.7158 / 2.11.7166*	Neo Point S	Ø30mm	411lm	Black	3000K	>90Ra	6,2W	30°
2.11.7171 / 2.11.7179*	Neo Point M	Ø52mm	1109lm	White	2700K	>90Ra	16W	30°
2.11.7172 / 2.11.7180*	Neo Point M	Ø52mm	1109lm	Black	2700K	>90Ra	16W	30°
2.11.7173 / 2.11.7181*	Neo Point M	Ø52mm	1163lm	White	3000K	>90Ra	16,2W	30°
2.11.7174 / 2.11.7182*	Neo Point M	Ø52mm	1163lm	Black	3000K	>90Ra	16,2W	30°
2.11.7187 / 2.11.7199*	Neo Point L	Ø52mm	1476lm	White	2700K	>90Ra	20,1W	30°
2.11.7188 / 2.11.7200*	Neo Point L	Ø52mm	1476lm	Black	2700K	>90Ra	20,1W	30°
2.11.7189 / 2.11.7201*	Neo Point L	Ø52mm	1569lm	White	3000K	>90Ra	20,3W	30°
2.11.7190 / 2.11.7202*	Neo Point L	Ø52mm	1569lm	Black	3000K	>90Ra	20,3W	30°
2.11.7207 / 2.11.7219*	Neo Point XL	Ø75mm	2432lm	White	2700K	>90Ra	32,5W	30°
2.11.7208 / 2.11.7220*	Neo Point XL	Ø75mm	2432lm	Black	2700K	>90Ra	32,5W	30°
2.11.7209 / 2.11.7221*	Neo Point XL	Ø75mm	2545lm	White	3000K	>90Ra	32,5W	30°
2.11.7210 / 2.11.7222*	Neo Point XL	Ø75mm	2545lm	Black	3000K	>90Ra	32,5W	30°

Article No. with * indicates that the luminaire is DALI Dimmable.

Adjustable Accessories

Article No.	Product Name	Article No.	Product Name
2.01.1086	Inner ring for Neo M/L - Gold	5.14.0246	50° reflector for Neo S
2.01.1288	Inner ring for Neo M/L - White	5.14.0247	15° reflector for Neo M/L
2.01.1088	Inner ring for Neo XL - Gold	5.14.0249	50° reflector for Neo M/L
2.01.1289	Inner ring for Neo XL - White	5.14.0250	15° reflector for Neo XL
2.01.1152	Honeycomb for Neo M/L	5.14.0252	50° reflector for Neo XL
2.01.1153	Honeycomb for Neo XL		

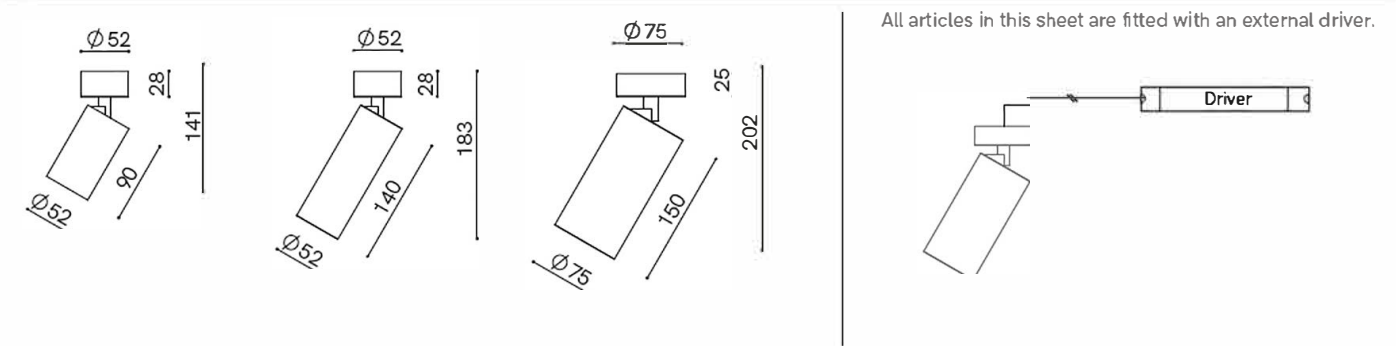
Neo
ON AIM



Product information

Input voltage	230V
Power	up to 32,5W
Lumen output	up to 2545lm
Efficiency	up to 75lm/ W
CRI	>90Ra
Lens	30° included
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions



Neo On Aim

Article No.	Product Name	Diameter	Lumen	Housing Color	CCT	CRI	Power	Lens
2.17.4105 / 2.17.4113*	Neo On Aim M	Ø52 mm	1109lm	White	2700K	>90Ra	16W	30°
2.17.4106 / 2.17.4114*	Neo On Aim M	Ø52 mm	1109lm	Black	2700K	>90Ra	16W	30°
2.17.4107 / 2.17.4115*	Neo On Aim M	Ø52 mm	1163lm	White	3000K	>90Ra	16,2W	30°
2.17.4108 / 2.17.4116*	Neo On Aim M	Ø52 mm	1163lm	Black	3000K	>90Ra	16,2W	30°
2.17.4121 / 2.17.4133*	Neo On Aim L	Ø52 mm	1476lm	White	2700K	>90Ra	20,1W	30°
2.17.4122 / 2.17.4134*	Neo On Aim L	Ø52 mm	1476lm	Black	2700K	>90Ra	20,1W	30°
2.17.4123 / 2.17.4135*	Neo On Aim L	Ø52 mm	1569lm	White	3000K	>90Ra	20,3W	30°
2.17.4124 / 2.17.4136*	Neo On Aim L	Ø52 mm	1569lm	Black	3000K	>90Ra	20,3W	30°
2.17.4141 / 2.17.4153*	Neo On Aim XL	Ø75mm	2432lm	White	2700K	>90Ra	32,5W	30°
2.17.4142 / 2.17.4154*	Neo On Aim XL	Ø75mm	2432lm	Black	2700K	>90Ra	32,5W	30°
2.17.4143 / 2.17.4155*	Neo On Aim XL	Ø75mm	2545lm	White	3000K	>90Ra	32,5W	30°
2.17.4144 / 2.17.4156*	Neo On Aim XL	Ø75mm	2545lm	Black	3000K	>90Ra	32,5W	30°

Article No. with * indicates that the luminaire is DALI Dimmable.

Adjustable Accessories

Article No.	Product Name	Article No.	Product Name
2.01.1086	Inner ring for Neo M/L - Gold	5.14.0247	15° reflector for Neo M/L
2.01.1288	Inner ring for Neo M/L - White	5.14.0249	50° reflector for Neo M/L
2.01.1088	Innerring for Neo XL - Gold	5.14.0250	15° reflector for Neo XL
2.01.1289	Innerring for Neo XL - White	5.14.0252	50° reflector for Neo XL
2.01.1152	Honeycomb for Neo M/L		
2.01.1153	Honeycomb for Neo XL		



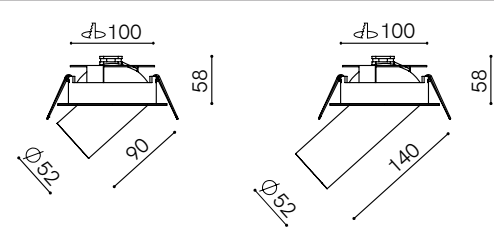
Neo
IN



Product information

Input voltage	230V
Power	20,3W
Lumen output	up to 1569lm
Efficiency	up to 75lm/W
CRI	>90Ra
Lens	30° included
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions



Neo In

Article No.	Product Name	Diameter	Lumen	Housing Color	Inner Ring Color	Outer Ring Color	CCT	CRI	Power	Lens
2.11.7027 / 2.11.7059*	Neo In M	Ø52mm	1109lm	White	White	White	2700K	>90Ra	16W	30°
2.11.7028 / 2.11.7060*	Neo In M	Ø52mm	1109lm	White	White	Black	2700K	>90Ra	16W	30°
2.11.7029 / 2.11.7061*	Neo In M	Ø52mm	1109lm	White	Black	White	2700K	>90Ra	16W	30°
2.11.7030 / 2.11.7062*	Neo In M	Ø52mm	1109lm	White	Black	Black	2700K	>90Ra	16W	30°
2.11.7031 / 2.11.7063*	Neo In M	Ø52mm	1109lm	Black	White	White	2700K	>90Ra	16W	30°
2.11.7032 / 2.11.7064*	Neo In M	Ø52mm	1109lm	Black	White	Black	2700K	>90Ra	16W	30°
2.11.7033 / 2.11.7065*	Neo In M	Ø52mm	1109lm	Black	Black	White	2700K	>90Ra	16W	30°
2.11.7034 / 2.11.7066*	Neo In M	Ø52mm	1109lm	Black	Black	Black	2700K	>90Ra	16W	30°
2.11.7035 / 2.11.7067*	Neo In M	Ø52mm	1163lm	White	White	White	3000K	>90Ra	16,2W	30°
2.11.7036 / 2.11.7068*	Neo In M	Ø52mm	1163lm	White	White	Black	3000K	>90Ra	16,2W	30°
2.11.7037 / 2.11.7069*	Neo In M	Ø52mm	1163lm	White	Black	White	3000K	>90Ra	16,2W	30°
2.11.7038 / 2.11.7070*	Neo In M	Ø52mm	1163lm	White	Black	Black	3000K	>90Ra	16,2W	30°
2.11.7039 / 2.11.7071*	Neo In M	Ø52mm	1163lm	Black	White	White	3000K	>90Ra	16,2W	30°
2.11.7040 / 2.11.7072*	Neo In M	Ø52mm	1163lm	Black	White	Black	3000K	>90Ra	16,2W	30°
2.11.7041 / 2.11.7073*	Neo In M	Ø52mm	1163lm	Black	Black	White	3000K	>90Ra	16,2W	30°
2.11.7042 / 2.11.7074*	Neo In M	Ø52mm	1163lm	Black	Black	Black	3000K	>90Ra	16,2W	30°
2.11.7091 / 2.11.7123*	Neo In L	Ø52mm	1476lm	White	White	White	2700K	>90Ra	20,1W	30°
2.11.7092 / 2.11.7124*	Neo In L	Ø52mm	1476lm	White	Black	Black	2700K	>90Ra	20,1W	30°
2.11.7093 / 2.11.7125*	Neo In L	Ø52mm	1476lm	Black	White	White	2700K	>90Ra	20,1W	30°
2.11.7094 / 2.11.7126*	Neo In L	Ø52mm	1476lm	Black	Black	Black	2700K	>90Ra	20,1W	30°
2.11.7095 / 2.11.7127*	Neo In L	Ø52mm	1476lm	White	White	White	2700K	>90Ra	20,1W	30°
2.11.7096 / 2.11.7128*	Neo In L	Ø52mm	1476lm	White	Black	Black	2700K	>90Ra	20,1W	30°
2.11.7097 / 2.11.7129*	Neo In L	Ø52mm	1476lm	Black	White	White	2700K	>90Ra	20,1W	30°
2.11.7098 / 2.11.7130*	Neo In L	Ø52mm	1476lm	Black	Black	Black	2700K	>90Ra	20,1W	30°
2.11.7099 / 2.11.7131*	Neo In L	Ø52mm	1569lm	White	White	White	3000K	>90Ra	20,3W	30°
2.11.7100 / 2.11.7132*	Neo In L	Ø52mm	1569lm	White	Black	Black	3000K	>90Ra	20,3W	30°
2.11.7101 / 2.11.7133*	Neo In L	Ø52mm	1569lm	Black	White	White	3000K	>90Ra	20,3W	30°
2.11.7102 / 2.11.7134*	Neo In L	Ø52mm	1569lm	Black	Black	Black	3000K	>90Ra	20,3W	30°
2.11.7103 / 2.11.7135*	Neo In L	Ø52mm	1569lm	White	White	White	3000K	>90Ra	20,3W	30°
2.11.7104 / 2.11.7136*	Neo In L	Ø52mm	1569lm	White	Black	Black	3000K	>90Ra	20,3W	30°
2.11.7105 / 2.11.7137*	Neo In L	Ø52mm	1569lm	Black	White	White	3000K	>90Ra	20,3W	30°
2.11.7106 / 2.11.7138*	Neo In L	Ø52mm	1569lm	Black	Black	Black	3000K	>90Ra	20,3W	30°

Article No. with * indicates that the luminaire is DALI Dimmable.

Adjustable Accessories

Article No.	Product Name	Article No.	Product Name
2.01.1086	Inner ring for Neo M/L - Gold	5.14.0247	15° reflector for Neo M/L
2.01.1288	Inner ring for Neo M/L - White	5.14.0249	50° reflector for Neo M/L
2.01.1152	Honeycomb for Neo M/L		

Neo

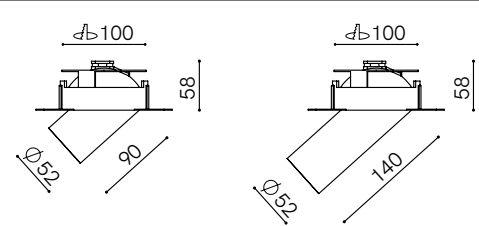
IN - TRIMLESS



Product information

Input voltage	230V
Power	20,3W
Lumen output	up to 1569lm
Efficiency	up to 75lm/W
CRI	>90Ra
Lens	30° included
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions



Neo In Trimless

Article No.	Product Name	Diameter	Lumen	Housing Color	Inner Ring Color	CCT	CRI	Power	Lens
2.11.6963 / 2.11.6979*	Neo In M Trimless	Ø52mm	1109lm	White	White	2700K	>90Ra	16W	30°
2.11.6964 / 2.11.6980*	Neo In M Trimless	Ø52mm	1109lm	White	Black	2700K	>90Ra	16W	30°
2.11.6965 / 2.11.6981*	Neo In M Trimless	Ø52mm	1109lm	Black	White	2700K	>90Ra	16W	30°
2.11.6966 / 2.11.6982*	Neo In M Trimless	Ø52mm	1109lm	Black	Black	2700K	>90Ra	16W	30°
2.11.6967 / 2.11.6983*	Neo In M Trimless	Ø52mm	1163lm	White	White	3000K	>90Ra	16,2W	30°
2.11.6968 / 2.11.6984*	Neo In M Trimless	Ø52mm	1163lm	White	Black	3000K	>90Ra	16,2W	30°
2.11.6969 / 2.11.6985*	Neo In M Trimless	Ø52mm	1163lm	Black	White	3000K	>90Ra	16,2W	30°
2.11.6970 / 2.11.6986*	Neo In M Trimless	Ø52mm	1163lm	Black	Black	3000K	>90Ra	16,2W	30°
2.11.6995 / 2.11.7011*	Neo In L Trimless	Ø52mm	1476lm	White	White	2700K	>90Ra	20,1W	30°
2.11.6996 / 2.11.7012*	Neo In L Trimless	Ø52mm	1476lm	White	Black	2700K	>90Ra	20,1W	30°
2.11.6997 / 2.11.7013*	Neo In L Trimless	Ø52mm	1476lm	Black	White	2700K	>90Ra	20,1W	30°
2.11.6998 / 2.11.7014*	Neo In L Trimless	Ø52mm	1476lm	Black	Black	2700K	>90Ra	20,1W	30°
2.11.6999 / 2.11.7015*	Neo In L Trimless	Ø52mm	1569lm	White	White	3000K	>90Ra	20,3W	30°
2.11.7000 / 2.11.7016*	Neo In L Trimless	Ø52mm	1569lm	White	Black	3000K	>90Ra	20,3W	30°
2.11.7001 / 2.11.7017*	Neo In L Trimless	Ø52mm	1569lm	Black	White	3000K	>90Ra	20,3W	30°
2.11.7002 / 2.11.7018*	Neo In L Trimless	Ø52mm	1569lm	Black	Black	3000K	>90Ra	20,3W	30°

Article No. with * indicates that the luminaire is DALI Dimmable.

Adjustable Accessories

Article No.	Product Name	Article No.	Product Name
2.01.1086	Inner ring for Neo M/L - Gold	5.14.0247	15° reflector for Neo M/L
2.01.1288	Inner ring for Neo M/L - White	5.14.0249	50° reflector for Neo M/L
2.01.1152	Honeycomb for Neo M/L		



Neo
ON



Product information

Input voltage	230V
Power	up to 32,5W
Lumen output	up to 2545lm
Efficiency	up to 75lm/W
CRI	>90Ra
Lens	30° included
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions



Neo On

Article No.	Product Name	Diameter	Lumen	Housing Color	CCT	CRI	Power	Lens
2.17.4049 / 2.17.4057*	Neo On M	Ø52 mm	1109lm	White	2700K	>90Ra	16W	30°
2.17.4050 / 2.17.4058*	Neo On M	Ø52 mm	1109lm	Black	2700K	>90Ra	16W	30°
2.17.4051 / 2.17.4059*	Neo On M	Ø52 mm	1163lm	White	3000K	>90Ra	16,2W	30°
2.17.4052 / 2.17.4060*	Neo On M	Ø52 mm	1163lm	Black	3000K	>90Ra	16,2W	30°
2.17.4065 / 2.17.4077*	Neo On L	Ø52 mm	1476lm	White	2700K	>90Ra	20,1W	30°
2.17.4066 / 2.17.4078*	Neo On L	Ø52 mm	1476lm	Black	2700K	>90Ra	20,1W	30°
2.17.4067 / 2.17.4079*	Neo On L	Ø52 mm	1569lm	White	3000K	>90Ra	20,3W	30°
2.17.4068 / 2.17.4080*	Neo On L	Ø52 mm	1569lm	Black	3000K	>90Ra	20,3W	30°
2.17.4085 / 2.17.4097*	Neo On XL	Ø75 mm	2432lm	White	2700K	>90Ra	32,5W	30°
2.17.4086 / 2.17.4098*	Neo On XL	Ø75 mm	2432lm	Black	2700K	>90Ra	32,5W	30°
2.17.4087 / 2.17.4099*	Neo On XL	Ø75 mm	2545lm	White	3000K	>90Ra	32,5W	30°
2.17.4088 / 2.17.4100*	Neo On XL	Ø75 mm	2545lm	Black	3000K	>90Ra	32,5W	30°

Article No. with * indicates that the luminaire is DALI Dimmable.

Adjustable Accessories

Article No.	Product Name	Article No.	Product Name
2.01.1086	Inner ring for Neo M/L - Gold	5.14.0247	15° reflector for Neo M/L
2.01.1288	Inner ring for Neo M/L - White	5.14.0249	50° reflector for Neo M/L
2.01.1088	Inner ring for Neo XL - Gold	5.14.0250	15° reflector for Neo XL
2.01.1289	Inner ring for Neo XL - White	5.14.0252	50° reflector for Neo XL
2.01.1152	Honeycomb for Neo M/L		
2.01.1153	Honeycomb for Neo XL		

Neo
AIR

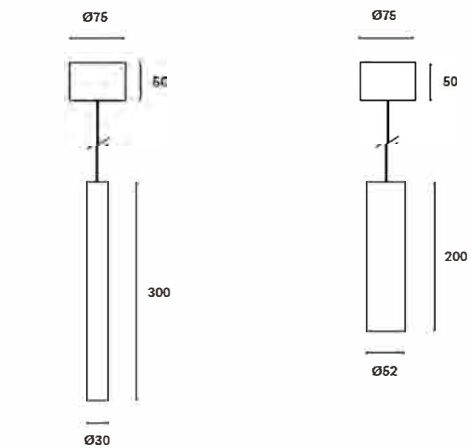


Product information

Input voltage	230V
Power	up to 19W
Lumen output	up to 1219lm
Efficiency	up to 64lm/W
CRI	>90Ra
Lens	15°, 30° or 50° included
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions

*DALI dimmable articles have an Ø130 mm Ceiling Canopy



Neo Air

Article No.	Product Name	Diameter	Lumen	Housing Color	CCT	CRI	Power	Lens
2.06.0823/2.06.0839*	Neo Air S	Ø30mm	267lm	white	2700K	>90Ra	8W	30°
2.06.0824/2.06.0840*	Neo Air S	Ø30mm	267lm	black	2700K	>90Ra	8W	30°
2.06.0825/2.06.0841*	Neo Air S	Ø30mm	312lm	white	3000K	>90Ra	8W	30°
2.06.0826/2.06.0842*	Neo Air S	Ø30mm	312lm	black	3000K	>90Ra	8W	30°
2.06.0863/2.06.0871*	Neo Air S	Ø30mm	267lm	white	2700K	>90Ra	8W	50°
2.06.0864/2.06.0872*	Neo Air S	Ø30mm	267lm	black	2700K	>90Ra	8W	50°
2.06.0865/2.06.0873*	Neo Air S	Ø30mm	312lm	white	3000K	>90Ra	8W	50°
2.06.0866/2.06.0874*	Neo Air S	Ø30mm	312lm	black	3000K	>90Ra	8W	50°
2.06.0879/2.06.0887*	Neo Air L	Ø52mm	1134lm	white	2700K	>90Ra	19W	15°
2.06.0880/2.06.0888*	Neo Air L	Ø52mm	1134lm	black	2700K	>90Ra	19W	15°
2.06.0881/2.06.0889*	Neo Air L	Ø52mm	1219lm	white	3000K	>90Ra	19W	15°
2.06.0882/2.06.0890*	Neo Air L	Ø52mm	1219lm	black	3000K	>90Ra	19W	15°
2.06.0827/2.06.0843*	Neo Air L	Ø52mm	1134lm	white	2700K	>90Ra	19W	30°
2.06.0828/2.06.0844*	Neo Air L	Ø52mm	1134lm	black	2700K	>90Ra	19W	30°
2.06.0829/2.06.0845*	Neo Air L	Ø52mm	1219lm	white	3000K	>90Ra	19W	30°
2.06.0830/2.06.0846*	Neo Air L	Ø52mm	1219lm	black	3000K	>90Ra	19W	30°
2.06.0895/2.06.0903*	Neo Air L	Ø52mm	1134lm	white	2700K	>90Ra	19W	50°
2.06.0896/2.06.0904*	Neo Air L	Ø52mm	1134lm	black	2700K	>90Ra	19W	50°
2.06.0897/2.06.0905*	Neo Air L	Ø52mm	1219lm	white	3000K	>90Ra	19W	50°
2.06.0898/2.06.0906*	Neo Air L	Ø52mm	1219lm	black	3000K	>90Ra	19W	50°

Article No. with * indicates that the luminaire is DALI Dimmable.

Adjustable Accessories

Article No.	Product Name	Article No.	Product Name
2.01.1086	Inner ring for Neo M/L - Gold	5.14.0247	15° reflector for Neo M/L
2.01.1288	Inner ring for Neo M/L - White	5.14.0249	50° reflector for Neo M/L
2.01.1152	Honeycomb for Neo M/L		



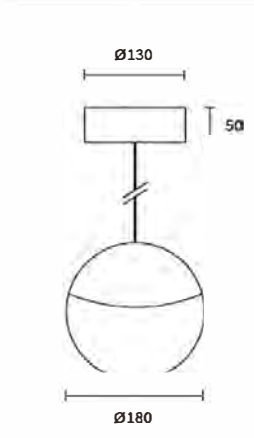
Neo BALL



Product information

Input voltage	230V
Power	up to 28W
Lumen output	up to 2181lm
Efficiency	up to 77lm/W
CRI	>90Ra
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Dimensions



Neo Ball

Article No.	Product Name	Diameter	Lumen	Housing Color	CCT	CRI	Power
2.06.0804 / 2.06.0812*	Neo Ball	Ø180mm	2140lm	black	2700K	>90Ra	28W
2.06.0806 / 2.06.0814*	Neo Ball	Ø180mm	2181lm	black	3000K	>90Ra	28W
2.06.0803 / 2.06.0811*	Neo Ball	Ø180mm	2140lm	white	2700K	>90Ra	28W
2.06.0805 / 2.06.0813*	Neo Ball	Ø180mm	2181lm	white	3000K	>90Ra	28W

Article No. with * indicates that the luminaire is DALI Dimmable.

Neo

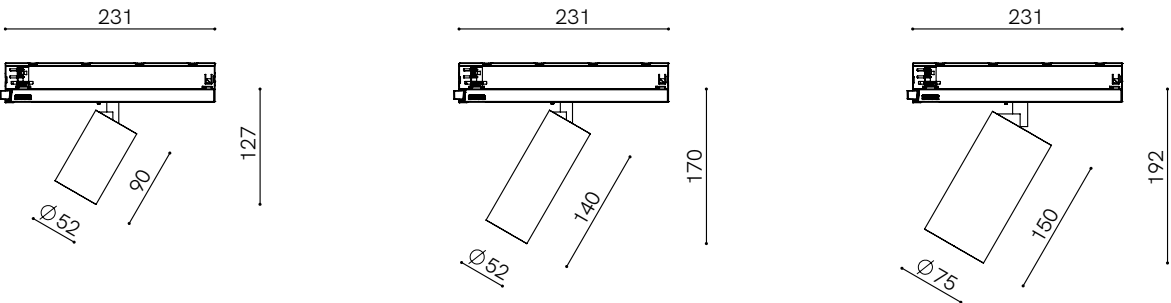
TRACK



Product information

Input voltage	230V
Power	40W
Lumen output	up to 2545lm
Efficiency	up to 71lm/W
CRI	>90Ra
Lens	30° included
CCT	2700K 3000K
Available housing color	White Black
Certification	CE/ROHS

Max. dimensions



Neo Track

Article No.	Product Name	Diameter	Lumen	Housing Color	Inner Ring Color	CCT	CRI	Power	Lens
2.17.3348 / 2.17.3420*	Neo Track M	Ø52mm	1109lm	Black	Black	2700K	>90Ra	17W	30°
2.17.3349 / 2.17.3421*	Neo Track M	Ø52mm	1109lm	Black	Gold	2700K	>90Ra	17W	30°
2.17.3350 / 2.17.3422*	Neo Track M	Ø52mm	1109lm	White	Black	2700K	>90Ra	17W	30°
2.17.3351 / 2.17.3423*	Neo Track M	Ø52mm	1109lm	White	Gold	2700K	>90Ra	17W	30°
2.17.3360 / 2.17.3432*	Neo Track M	Ø52mm	1163lm	Black	Black	3000K	>90Ra	17W	30°
2.17.3361 / 2.17.3433*	Neo Track M	Ø52mm	1163lm	Black	Gold	3000K	>90Ra	17W	30°
2.17.3362 / 2.17.3434*	Neo Track M	Ø52mm	1163lm	White	Black	3000K	>90Ra	17W	30°
2.17.3363 / 2.17.3435*	Neo Track M	Ø52mm	1163lm	White	Gold	3000K	>90Ra	17W	30°
2.17.3372 / 2.17.3444*	Neo Track L	Ø52mm	1476lm	Black	Black	2700K	>90Ra	22W	30°
2.17.3373 / 2.17.3445*	Neo Track L	Ø52mm	1476lm	Black	Gold	2700K	>90Ra	22W	30°
2.17.3374 / 2.17.3446*	Neo Track L	Ø52mm	1476lm	White	Black	2700K	>90Ra	22W	30°
2.17.3375 / 2.17.3447*	Neo Track L	Ø52mm	1476lm	White	Gold	2700K	>90Ra	22W	30°
2.17.3384 / 2.17.3456*	Neo Track L	Ø52mm	1569lm	Black	Black	3000K	>90Ra	22W	30°
2.17.3385 / 2.17.3457*	Neo Track L	Ø52mm	1569lm	Black	Gold	3000K	>90Ra	22W	30°
2.17.3386 / 2.17.3458*	Neo Track L	Ø52mm	1569lm	White	Black	3000K	>90Ra	22W	30°
2.17.3387 / 2.17.3459*	Neo Track L	Ø52mm	1569lm	White	Gold	3000K	>90Ra	22W	30°
2.17.3396 / 2.17.3468*	Neo Track XL	Ø75mm	2432lm	Black	Black	2700K	>90Ra	40W	30°
2.17.3397 / 2.17.3469*	Neo Track XL	Ø75mm	2432lm	Black	Gold	2700K	>90Ra	40W	30°
2.17.3398 / 2.17.3470*	Neo Track XL	Ø75mm	2432lm	White	Black	2700K	>90Ra	40W	30°
2.17.3399 / 2.17.3471*	Neo Track XL	Ø75mm	2432lm	White	Gold	2700K	>90Ra	40W	30°
2.17.3408 / 2.17.3480*	Neo Track XL	Ø75mm	2545lm	Black	Black	3000K	>90Ra	40W	30°
2.17.3409 / 2.17.3481*	Neo Track XL	Ø75mm	2545lm	Black	Gold	3000K	>90Ra	40W	30°
2.17.3410 / 2.17.3482*	Neo Track XL	Ø75mm	2545lm	White	Black	3000K	>90Ra	40W	30°
2.17.3411 / 2.17.3483*	Neo Track XL	Ø75mm	2545lm	White	Gold	3000K	>90Ra	40W	30°

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Adjustable Accessories

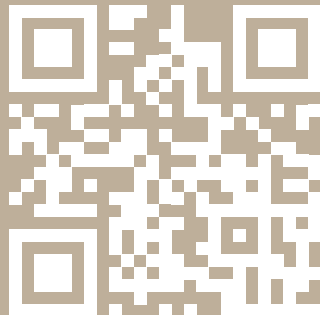
Article No.	Product Name	Article No.	Product Name
2.01.1086	Inner ring for Neo M/L - Gold	5.14.0247	15° reflector for Neo M/L
2.01.1288	Inner ring for Neo M/L - White	5.14.0249	50° reflector for Neo M/L
2.01.1088	Inner ring for Neo XL - Gold	5.14.0250	15° reflector for Neo XL
2.01.1289	Inner ring for Neo XL - White	5.14.0252	50° reflector for Neo XL
2.01.1152	Honeycomb for Neo M/L		
2.01.1153	Honeycomb for Neo XL		





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