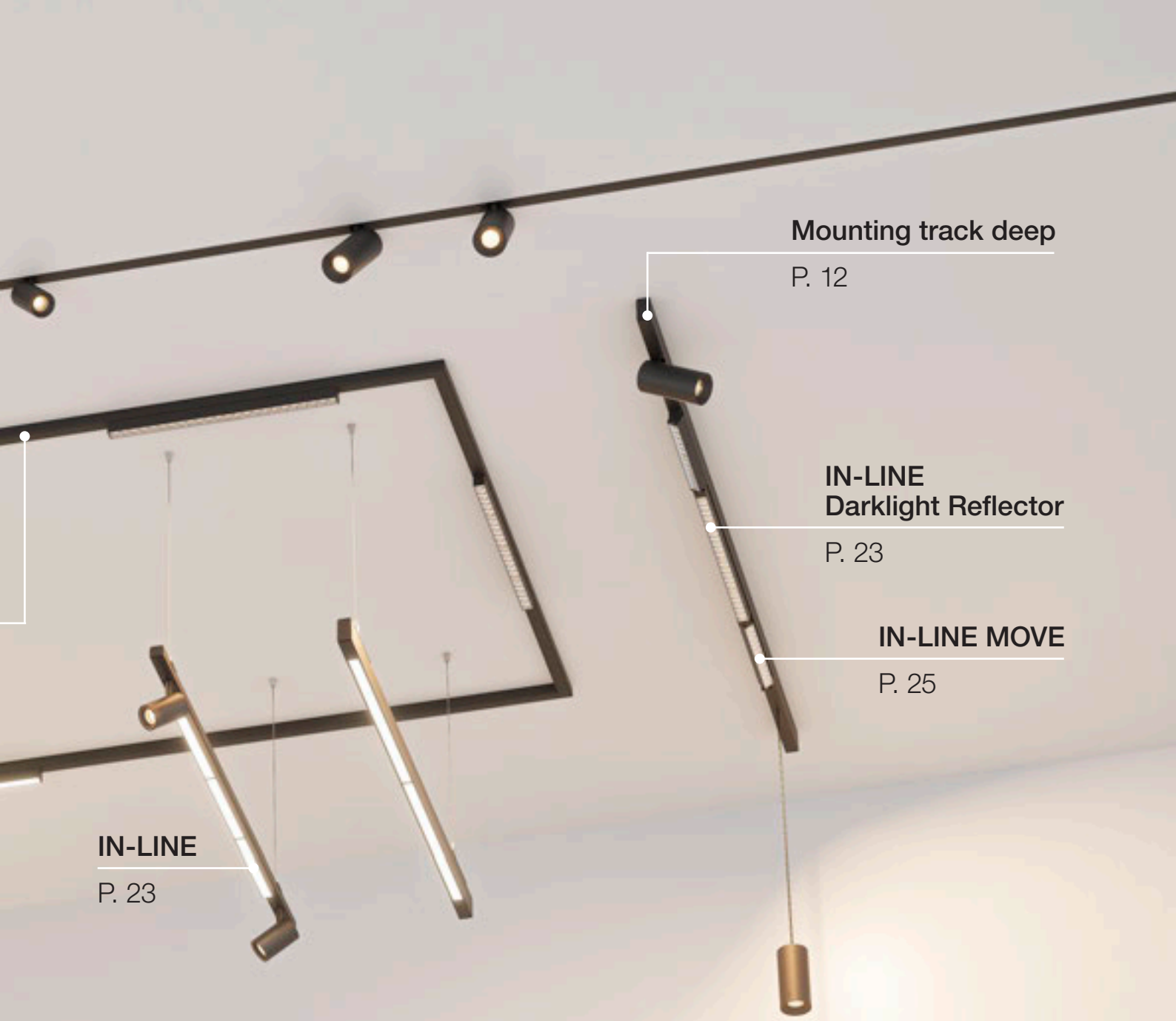
SLV TRACK SYSTEMS

48V track system
for modern lighting concepts

48V TRACK SYSTEM

Mounting track
P. 14
Mounting track standard
P. 10
NUMINOS®
Pendant lights
P. 19
NUMINOS® Spots
P. 19



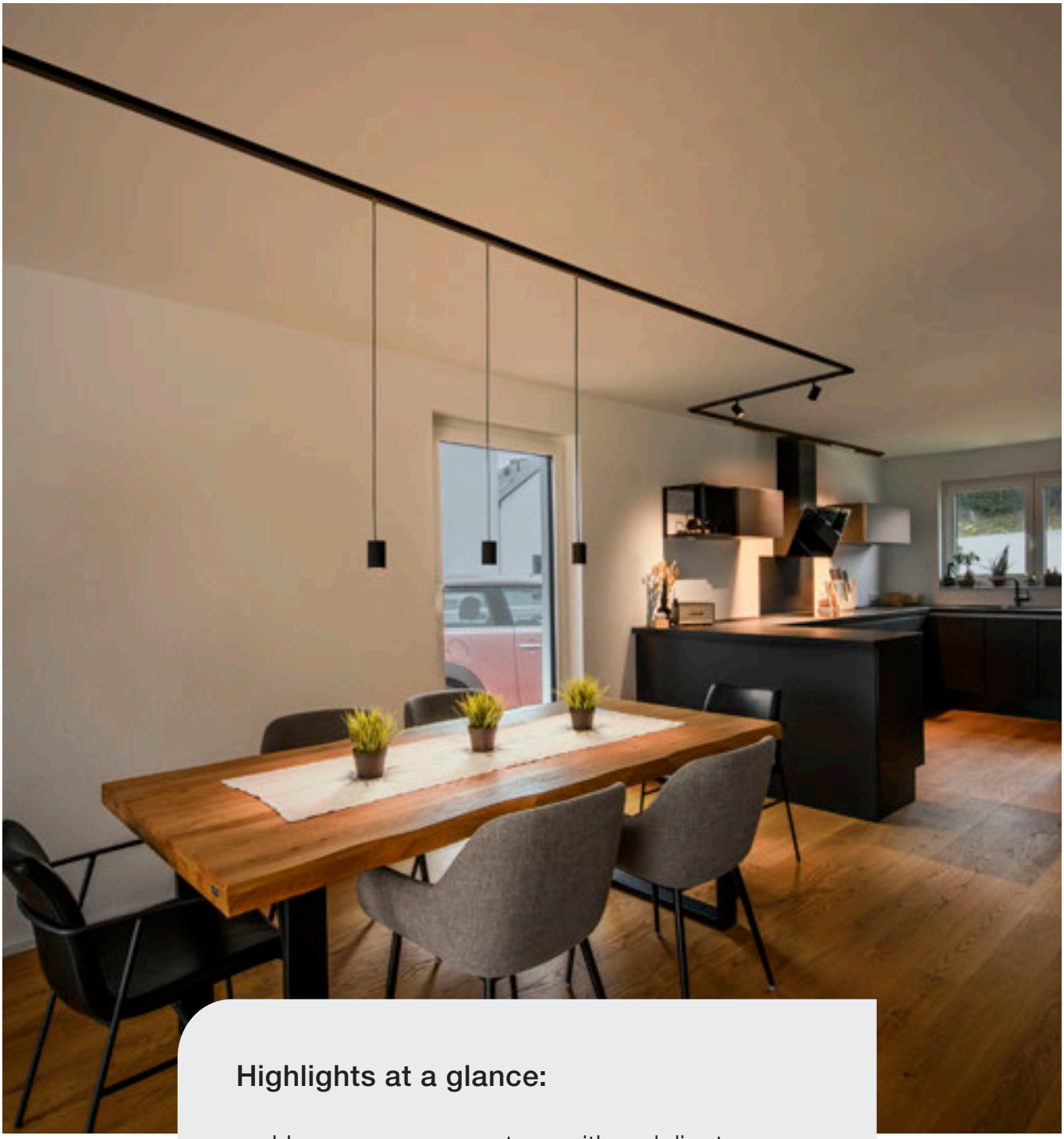
THE 48 V TRACK SYSTEM AT A GLANCE

The 48V track system can be installed on a ceiling, wall or suspended. It is available as a recessed version and in two different surface-mounted versions and can be individually fitted with matching lights.

MAXIMUM MINIMALISM

The new 48V track system can be flexibly integrated into any modern interior design. It can be securely installed or fitted to walls and ceilings. Alternatively, suspension from the ceiling is possible.

At the start of planning, you have the choice between three track versions: recessed, surface mounted standard and surface mounted deep. There are various matching lights that can be individually combined with each other.



Highlights at a glance:

- Homogeneous system with a delicate appearance
- Safe installation and use on wall and ceiling
- Matching spots, pendant lights and lighting strips with CRI>90
- ON/OFF or DALI dimmable
- Including fischer DUOPOWER dowel

CONFIGURE YOUR 48 V TRACK SYSTEM

Select your track version in the appropriate length, desired colour and preferred installation method. Choose the recessed version or one of the two surface-mounted versions. With the special NUMINOS® and IN-LINE LIGHTS designed for the SLV 48V TRACK SYSTEM, they are particularly flexible and perfectly set the scene for their surroundings.

WELL INFORMED

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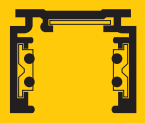
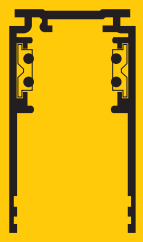
CHOOSE YOUR TRACK

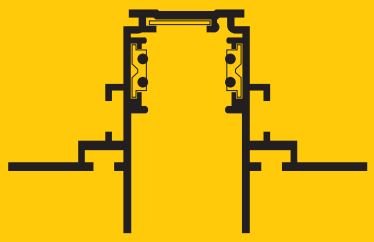
MOUNTING TRACK STANDARD



MOUNTING TRACK DEEP



MOUNTING TRACK



CHOOSE YOUR PREFERRED INSTALLATION

SURFACE MOUNTED

Ceiling Wall Pendant

RECESSED

Ceiling Wall

CHOOSE YOUR LIGHTS

NUMINOS®
SPOT AND PENDANT LIGHT

IN-LINE, IN-LINE DARKLIGHT REFLECTOR
AND IN-LINE MOVE

CHOOSE YOUR ACCESSORIES

VARIOUS CONNECTORS, COVERS, SUSPENSIONS, POWER ADAPTERS, ETC.

MOUNTING TRACK STANDARD

The low-voltage mounting track in the standard depth is the classic choice for decorative lighting concepts. It can be installed safely and easily on walls and ceilings to set accents in the interior design.

48V TRACK SYSTEM, DALI

48V DC
max. current: 16 A

● Black ○ White

Material: aluminium

Variant		Prod. no.	Dimensions
1 m	Black, surface mounted standard	**1006541**	L: 100 cm, W: 2.62 cm, H: 2.26 cm
	White, surface mounted standard	**1006542**	
2 m	Black, surface mounted standard	**1006543**	L: 200 cm, B: 2.62 cm, H: 2.26 cm
	White, surface mounted standard	**1006544**	
3 m	Black, surface mounted standard	**1006545**	L: 300 cm, W: 2.62 cm, H: 2.26 cm
	White, surface mounted standard	**1006546**	
4 m	Black, surface mounted standard	**1006547**	L: 400 cm, W: 2.62 cm, H: 2.26 cm
	White, surface mounted standard	**1006548**	

SUITABLE ACCESSORIES

48V MOUNTING TRACK STANDARD

L-connector mechanical
Mounting track standard, left, ceiling, aluminium, L: 7.1 cm, W: 7.1 cm, H: 2.19 cm

● Black Prod. no. **1006575**
○ White Prod. no. **1006576**

L-connector mechanical
Mounting track standard, right, ceiling, aluminium, L: 7.1 cm, W: 7.1 cm, H: 2.19 cm

● Black Prod. no. **1006577**
○ White Prod. no. **1006578**

L-connector mechanical
Mounting track standard, wall / ceiling, aluminium, L: 8.4 cm, W: 2.62 cm, H: 8.4 cm

● Black Prod. no. **1006579**
○ White Prod. no. **1006580**

Joint connector
Mounting track, steel, L: 5 cm, W: 1.32 cm, H: 0.25 cm

● Grey Prod. no. **1006609**

End cap
Mounting track standard, polycarbonate (PC), L: 2.6 cm, W: 0.2 cm, H: 2.2 cm

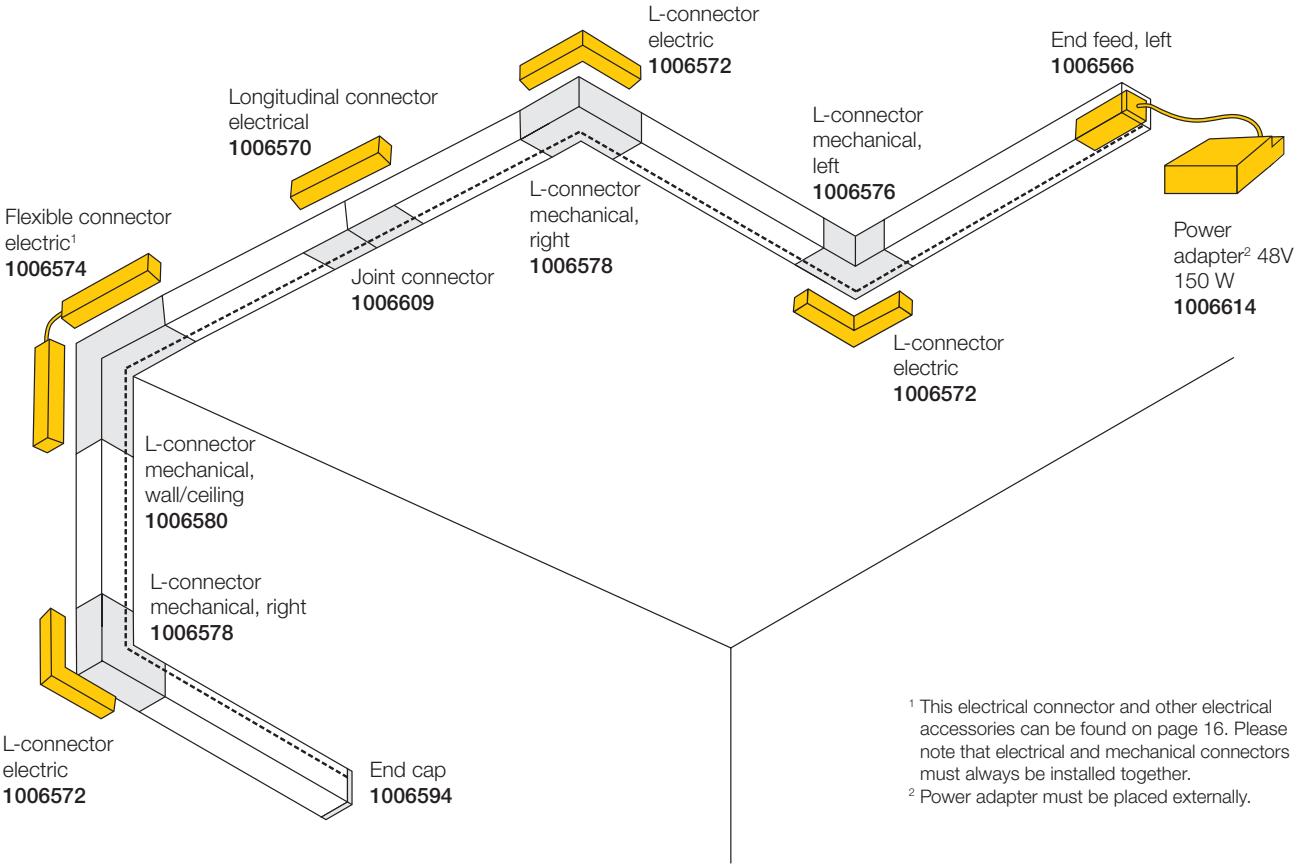
● Black Prod. no. **1006593**
○ White Prod. no. **1006594**

Track cover
Mounting track standard 2 m, 20 mm aluminium / polycarbonate (PC), L: 200 cm, W: 2 cm, H: 0.6 cm

● Black Prod. no. **1006611**
○ White Prod. no. **1006612**

PLANNING TOOL

48V MOUNTING TRACK STANDARD, WHITE



[1] This electrical connector and other electrical accessories can be found on page 16. Please note that electrical and mechanical connectors must always be installed together.
[2] Power adapter must be placed externally.

MOUNTING TRACK DEEP

The slim profile of the deep mounting track completely conceals the light adapter and thus ensures a particularly homogeneous design.

48V TRACK SYSTEM, DALI

48V DC
max. current: 16 A

● Black ○ White

Material: aluminium

Variant		Prod. no.	Dimensions
1 m	Black, surface mounted deep	**1006549**	L: 100 cm, W: 2.62 cm, H: 4.72 cm
	White, surface mounted deep	**1006550**	
2 m	Black, surface mounted deep	**1006551**	L: 200 cm, W: 2.62 cm, H: 4.72 cm
	White, surface mounted deep	**1006552**	
3 m	Black, surface mounted deep	**1006553**	L: 300 cm, W: 2.62 cm, H: 4.72 cm
	White, surface mounted deep	**1006554**	
4 m	Black, surface mounted deep	**1006555**	L: 400 cm, W: 2.62 cm, H: 4.72 cm
	White, surface mounted deep	**1006556**	

SUITABLE ACCESSORIES

48V MOUNTING TRACK DEEP

L-connector mechanical
Mounting track deep, left, ceiling, aluminium, L: 7.1 cm, W: 7.1 cm, H: 4.7 cm

● Black Prod. no. **1006581**
○ White Prod. no. **1006582**

L-connector mechanical
Mounting track deep, right, ceiling, aluminium, L: 7.1 cm, W: 7.1 cm, H: 4.7 cm

● Black Prod. no. **1006583**
○ White Prod. no. **1006584**

L-connector mechanical
Mounting track deep, wall / ceiling, aluminium, L: 8.4 cm, W: 8.4 cm, H: 4.7 cm

● Black Prod. no. **1006585**
○ White Prod. no. **1006586**

Joint connector
Mounting track, steel, L: 5 cm, W: 1.32 cm, H: 0.25 cm

● Grey Prod. no. **1006609**

End cap
Mounting track deep, polycarbonate (PC), L: 2.6 cm, W: 0.2 cm, H: 4.7 cm

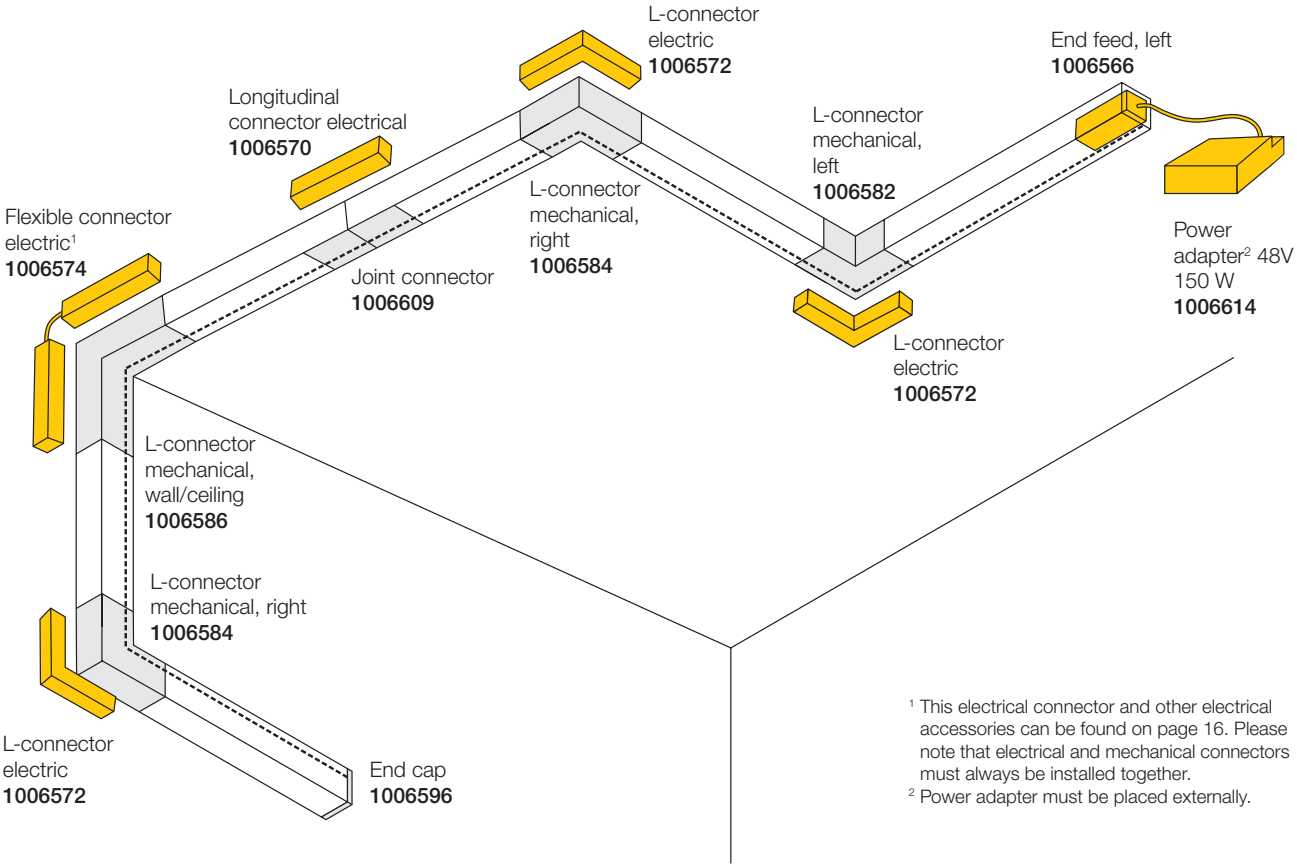
● Black Prod. no. **1006595**
○ White Prod. no. **1006596**

Track cover
Mounting track deep and mounting track 2 m, 26 mm, IP20, polycarbonate (PC), L: 200 cm, W: 2.6 cm, H: 6 cm

● Black Prod. no. **1007188**
○ White Prod. no. **1007189**

PLANNING TOOL

48V MOUNTING TRACK DEEP, WHITE



[1] This electrical connector and other electrical accessories can be found on page 16. Please note that electrical and mechanical connectors must always be installed together.
[2] Power adapter must be placed externally.

MOUNTING TRACK

Very special lighting concepts can be created with the 48V track system recessed track because it “disappears” completely into the wall or ceiling. In combination with the IN-LINE lines and track covers, a simple look can be created that enhances any room concept.

48V TRACK SYSTEM, DALI

48V DC
max. current: 16 A

● Black ○ White

Material: aluminium

Variant		Prod. no.	Dimensions
1 m	Black, recessed	**1006557**	L: 100 cm, W: 7.4 cm, H: 4.7 cm
	White, recessed	**1006558**	
2 m	Black, recessed	**1006559**	L: 200 cm, W: 7.4 cm, H: 4.7 cm
	White, recessed	**1006560**	
3 m	Black, recessed	**1006561**	L: 300 cm, W: 7.4 cm, H: 4.7 cm
	White, recessed	**1006562**	
4 m	Black, recessed	**1006563**	L: 400 cm, W: 7.4 cm, H: 4.7 cm
	White, recessed	**1006564**	

SUITABLE ACCESSORIES

48V MOUNTING TRACK

L-connector mechanical
Mounting track, left, ceiling, aluminium,
L: 9.5 cm, W: 9.5 cm, H: 4.69 cm

● Black Prod. no. **1006587**
○ White Prod. no. **1006588**

L-connector mechanical
Mounting track, right, ceiling, aluminium,
L: 9.5 cm, W: 9.5 cm, H: 4.69 cm

● Black Prod. no. **1006589**
○ White Prod. no. **1006590**

L-connector mechanical
Mounting track, wall / ceiling, aluminium,
L: 8.1 cm, W: 7.4 cm, H: 8.1 cm

● Black Prod. no. **1006591**
○ White Prod. no. **1006592**

Joint connector
Mounting track, steel,
L: 6.3 cm, W: 0.76 cm, H: 0.25 cm

● Grey Prod. no. **1006610**

End cap
Mounting track, polycarbonate (PC),
L: 3.4 cm, W: 0.2 cm, H: 4.7 cm

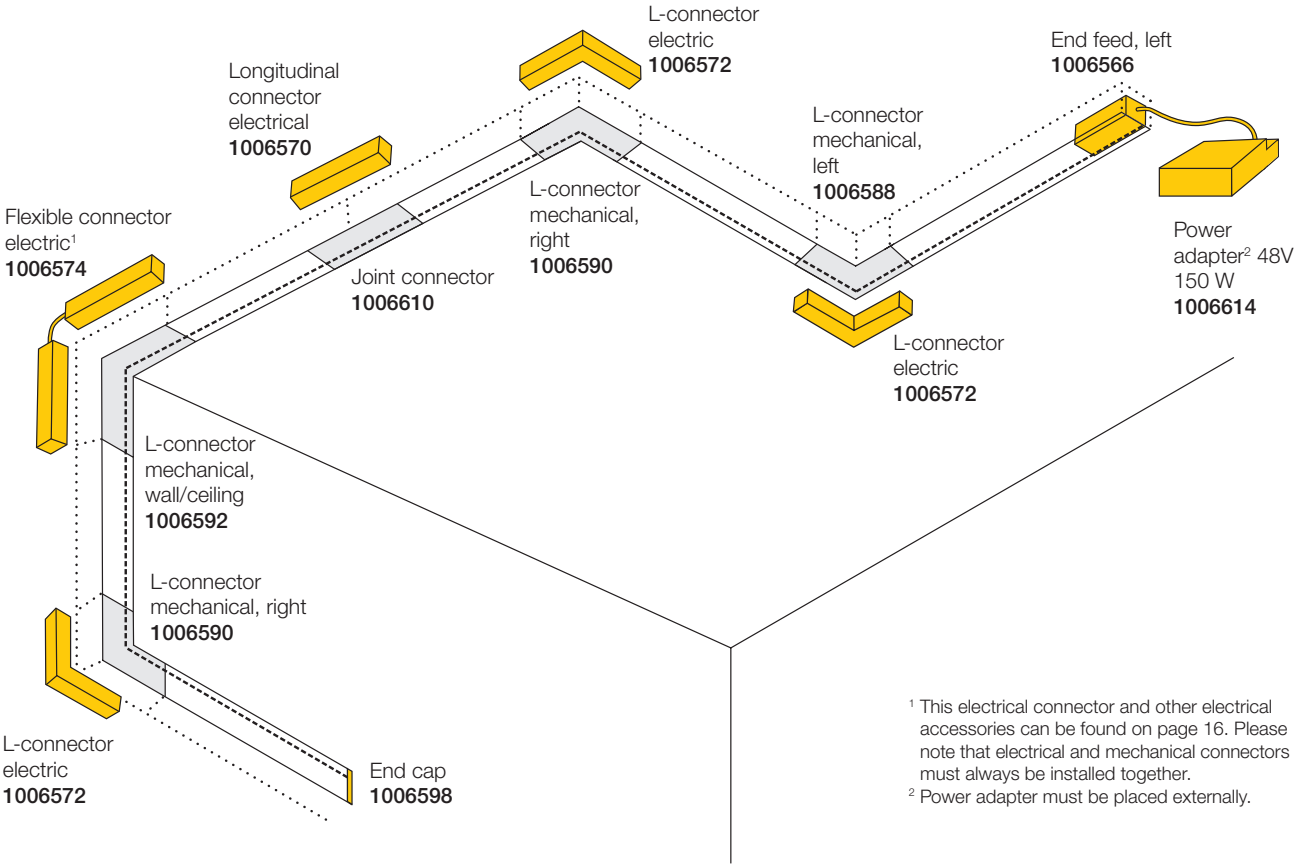
● Black Prod. no. **1006597**
○ White Prod. no. **1006598**

Track cover
Mounting track deep and mounting track 2 m,
26 mm, IP20, polycarbonate (PC),
L: 200 cm, W: 2.6 cm, H: 6 cm

● Black Prod. no. **1007188**
○ White Prod. no. **1007189**

PLANNING TOOL

48V MOUNTING TRACK, WHITE



[1] This electrical connector and other electrical accessories can be found on page 16. Please note that electrical and mechanical connectors must always be installed together.
[2] Power adapter must be placed externally.

OTHER ACCESSORIES ALL TRACKS

ALL 48V TRACKS - ELECTRICAL ACCESSORIES

Longitudinal connector electrical
DALI, max. 16 A, polycarbonate (PC),
L: 14.4 cm, W: 1.6 cm, H: 1.9 cm

● Black Prod. no. **1006569**
○ White Prod. no. **1006570**

L-connector electric
DALI, max. 16 A, polycarbonate (PC),
L: 11.4 cm, W: 11.4 cm, H: 1.9 cm

● Black Prod. no. **1006571**
○ White Prod. no. **1006572**

Flexible connector electric
DALI, max. 16 A, polycarbonate (PC),
L: 23 cm, W: 1.6 cm, H: 1.9 cm

● Black Prod. no. **1006573**
○ White Prod. no. **1006574**

End feed
DALI, left, max. 16 A, polycarbonate (PC),
L: 9.7 cm, W: 1.6 cm, H: 1.9 cm

● Black Prod. no. **1006565**
○ White Prod. no. **1006566**

End feed
DALI, right, max. 16 A, polycarbonate (PC),
L: 9.7 cm, W: 1.6 cm, H: 1.9 cm

● Black Prod. no. **1006567**
○ White Prod. no. **1006568**

ALL 48V TRACKS - MECHANICAL ACCESSORIES

Joint connector
with suspension set, 1 m rod, steel,
L: 12 cm, W: 2.7 cm

● Black Prod. no. **1006601**
○ White Prod. no. **1006602**

Joint connector
with suspension set, 3 m wire rope, steel,
L: 12 cm, W: 2.7 cm

● Black Prod. no. **1006603**
○ White Prod. no. **1006604**

Pendant suspension
1 m rod, steel, W: 2.9 cm

● Black Prod. no. **1006605**
○ White Prod. no. **1006606**

Pendant suspension
3 m wire rope, steel, W: 2.9 cm

● Black Prod. no. **1006607**
○ White Prod. no. **1006608**

Mounting bracket
Aluminium,
L: 3 cm, H: 10.5 cm

● Black Prod. no. **1006599**
○ White Prod. no. **1006600**

ALL 48V TRACKS - POWER ADAPTERS AND HOUSINGS

Power adapter housing incl. end feed*
On/Off + DALI, left, IP20, polycarbonate (PC),
L: 23.3 cm, W: 10.1 cm, H: 4.1 cm

● Black Prod. no. **1007083**
○ White Prod. no. **1007084**

Power adapter housing incl. end feed*
On/Off + DALI, right, IP20, polycarbonate (PC),
L: 23.3 cm, W: 10.1 cm, H: 4.1 cm

● Black Prod. no. **1007137**
○ White Prod. no. **1007138**

Power adapter
48V, 60 W, Polycarbonate (PC),
L: 18 cm, W: 4.5 cm, H: 2.7 cm

○ White Prod. no. **1006613**

Power adapter
48V, 150 W, metal,
L: 19.05 cm, W: 8.8 cm, H: 3.55 cm

● Black Prod. no. **1006614**

*A power adapter is not included in the scope of delivery as standard.

48V TRACK SYSTEM NUMINOS®

The integration of NUMINOS® Light into the 48V TRACK SYSTEM offers the advantage of optimal combinability with other lights from the family.

The uniform lighting quality and selection from a wide variety of versions offers more room for ideas: luminous flux, light colour and half-diffusion angle of the DALI-compatible spots and pendant lights can be selected as required by the project. With their clear design language, they blend into any design ambience.

Dali 2.0 | IP20 | IK02 | L80B50 | CRI 90 | 350° | 90° | 150 | LED INSIDE

NUMINOS® XS
48V | 200 mA
Total wattage: 8.7 W

NUMINOS® S
48V | 350 mA
Total wattage: 16 W

Black
Black / white
Black / chrome
White
White / black
White / chrome

Material: aluminium

Product		Prod. no.
Diffuser *NUMINOS® XS*	Elipse	**1005612**
	Prism	**1005613**
	Frosted	**1005614**
	Honeycomb	**1005615**
Diffuser *NUMINOS® S*	Elipse	**1004786**
	Prism	**1004787**
	Frosted	**1004788**
	Honeycomb	**1004789**

In the deep versions of the 48V track, the adapter completely disappears visually.

NUMINOS® OVERVIEW

XS **NUMINOS® Spot XS**
Ø 5 cm; L: 8 cm, H: 8 cm

S **NUMINOS® Spot S**
Ø 6 cm; L: 12.5 cm, H: 9 cm

Colour	Item number		Product details		Light colour	Luminous flux			Glare rating	
●	1006651	1006705	48V | 200 mA Total wattage: 8.7 W	48V | 350 mA Total wattage: 16 W	2700 K	640 lm	1000 lm	20°	UGR16	UGR19
	1006654	1006708				620 lm	970 lm	40°	UGR22	UGR16
	1006657	1006711				640 lm	960 lm	55°	UGR25	UGR19
	1006669	1006723			3000 K	700 lm	1060 lm	20°	UGR16	UGR19
	1006672	1006726				670 lm	1030 lm	40°	UGR22	UGR19
	1006675	1006729				690 lm	1030 lm	55°	UGR25	UGR22
●○	1006652	1006706	48V | 200 mA Total wattage: 8.7 W	48V | 350 mA Total wattage: 16 W	2700 K	670 lm	1020 lm	20°	UGR16	UGR19
	1006655	1006709				650 lm	1050 lm	40°	UGR22	UGR16
	1006658	1006712				670 lm	1030 lm	55°	UGR25	UGR19
	1006670	1006724			3000 K	730 lm	1120 lm	20°	UGR16	UGR19
	1006673	1006727				700 lm	1120 lm	40°	UGR22	UGR19
	1006676	1006730				720 lm	1120 lm	55°	UGR25	UGR22
●◑	1006653	1006707	48V | 200 mA Total wattage: 8.7 W	48V | 350 mA Total wattage: 16 W	2700 K	670 lm	960 lm	20°	UGR16	UGR19
	1006656	1006710				650 lm	1000 lm	40°	UGR22	UGR16
	1006659	1006713				670 lm	980 lm	55°	UGR25	UGR19
	1006671	1006725			3000 K	730 lm	1050 lm	20°	UGR16	UGR19
	1006674	1006728				700 lm	1050 lm	40°	UGR22	UGR19
	1006677	1006731				720 lm	1050 lm	55°	UGR25	UGR22
○	1006661	1006715	48V | 200 mA Total wattage: 8.7 W	48V | 350 mA Total wattage: 16 W	2700 K	670 lm	1020 lm	20°	UGR16	UGR19
	1006664	1006718				650 lm	1050 lm	40°	UGR22	UGR16
	1006667	1006721				670 lm	1030 lm	55°	UGR25	UGR19
	1006679	1006733			3000 K	730 lm	1120 lm	20°	UGR16	UGR19
	1006682	1006736				700 lm	1120 lm	40°	UGR22	UGR19
	1006685	1006739				720 lm	1120 lm	55°	UGR25	UGR22
○●	1006660	1006714	48V | 200 mA Total wattage: 8.7 W	48V | 350 mA Total wattage: 16 W	2700 K	640 lm	1000 lm	20°	UGR16	UGR19
	1006663	1006717				620 lm	970 lm	40°	UGR22	UGR16
	1006666	1006720				640 lm	960 lm	55°	UGR25	UGR19
	1006678	1006732			3000 K	700 lm	1060 lm	20°	UGR16	UGR19
	1006681	1006735				670 lm	1030 lm	40°	UGR22	UGR19
	1006684	1006738				690 lm	1030 lm	55°	UGR25	UGR22
○◑	1006662	1006716	48V | 200 mA Total wattage: 8.7 W	48V | 350 mA Total wattage: 16 W	2700 K	670 lm	960 lm	20°	UGR16	UGR19
	1006665	1006719				650 lm	1000 lm	40°	UGR22	UGR16
	1006668	1006722				670 lm	980 lm	55°	UGR25	UGR19
	1006680	1006734			3000 K	730 lm	1050 lm	20°	UGR16	UGR19
	1006683	1006737				700 lm	1050 lm	40°	UGR22	UGR19
	1006686	1006740				720 lm	1050 lm	55°	UGR25	UGR22

These lights are also available as 4000 K versions on request (except XS). Please note the different delivery times and minimum order quantities.

XS

NUMINOS® Pendant light XS

Ø 5 cm; L: 8 cm
Suspension height 150 cm

S

NUMINOS® Pendant light S

Ø 6 cm; L: 12.5 cm
Suspension height 150 cm

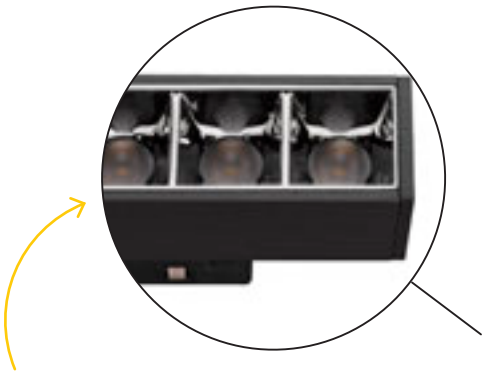
Colour	Item number		Product details		Light colour	Luminous flux			Glare rating	
	1006759	1006813				460 lm	1000 lm	20°	UGR16	UGR19
	1006762	1006816			2700 K	620 lm	970 lm	40°	UGR22	UGR16
●	1006765	1006819	48V | 200 mA	48V | 350 mA		640 lm	960 lm	55°	UGR25	UGR22
	1006777	1006831	Total wattage: 8.7 W	Total wattage: 16 W		700 lm	1060 lm	20°	UGR16	UGR19
	1006780	1006834			3000 K	670 lm	1030 lm	40°	UGR22	UGR19
	1006783	1006837				690 lm	1030 lm	55°	UGR25	UGR22
	1006760	1006814				670 lm	1020 lm	20°	UGR16	UGR19
	1006763	1006817			2700 K	650 lm	1050 lm	40°	UGR22	UGR16
●◯	1006766	1006820	48V | 200 mA	48V | 350 mA		670 lm	1030 lm	55°	UGR25	UGR22
	1006778	1006832	Total wattage: 8.7 W	Total wattage: 16 W		730 lm	1120 lm	20°	UGR16	UGR19
	1006781	1006835			3000 K	700 lm	1120 lm	40°	UGR22	UGR19
	1006784	1006838				720 lm	1120 lm	55°	UGR25	UGR22
	1006761	1006815				670 lm	960 lm	20°	UGR16	UGR19
	1006764	1006818			2700 K	650 lm	1000 lm	40°	UGR22	UGR16
●◑	1006767	1006821	48V | 200 mA	48V | 350 mA		670 lm	980 lm	55°	UGR25	UGR22
	1006779	1006833	Total wattage: 8.7 W	Total wattage: 16 W		730 lm	1050 lm	20°	UGR16	UGR19
	1006782	1006836			3000 K	700 lm	1050 lm	40°	UGR22	UGR19
	1006785	1006839				720 lm	1050 lm	55°	UGR25	UGR22
	1006769	1006823				670 lm	1020 lm	20°	UGR16	UGR19
	1006772	1006826			2700 K	650 lm	1050 lm	40°	UGR22	UGR16
◯	1006775	1006829	48V | 200 mA	48V | 350 mA		670 lm	1030 lm	55°	UGR25	UGR22
	1006787	1006841	Total wattage: 8.7 W	Total wattage: 16 W		730 lm	1120 lm	20°	UGR16	UGR19
	1006790	1006844			3000 K	700 lm	1120 lm	40°	UGR22	UGR19
	1006793	1006847				720 lm	1120 lm	55°	UGR25	UGR22
	1006771	1006822				620 lm	1000 lm	20°	UGR16	UGR19
	1006768	1006825			2700 K	640 lm	970 lm	40°	UGR22	UGR16
◯●	1006774	1006828	48V | 200 mA	48V | 350 mA		640 lm	960 lm	55°	UGR25	UGR22
	1006786	1006840	Total wattage: 8.7 W	Total wattage: 16 W		700 lm	1060 lm	20°	UGR16	UGR19
	1006789	1006843			3000 K	670 lm	1030 lm	40°	UGR22	UGR19
	1006792	1006846				690 lm	1030 lm	55°	UGR25	UGR22
	1006770	1006824				670 lm	960 lm	20°	UGR16	UGR19
	1006773	1006827			2700 K	650 lm	1000 lm	40°	UGR22	UGR16
◯◑	1006776	1006830	48V | 200 mA	48V | 350 mA		670 lm	980 lm	55°	UGR25	UGR22
	1006788	1006842	Total wattage: 8.7 W	Total wattage: 16 W		730 lm	1050 lm	20°	UGR16	UGR19
	1006791	1006845			3000 K	700 lm	1050 lm	40°	UGR22	UGR19
	1006794	1006848				720 lm	1050 lm	55°	UGR25	UGR22

These lights are also available as 4000 K versions on request (except XS). Please note the different delivery times and minimum order quantities.

48V TRACK SYSTEM IN-LINE

The IN-LINE linear lights form a unit in the 48V TRACK SYSTEM that brings out only the best: High-quality light in various lumen intensities, lengths and colour temperatures.

To integrate basic lighting into modern interior design, there is a choice between rigid and pivoting versions and opal optics, or darklight reflectors that provide perfect glare control and create a pleasant room atmosphere.



Darklight Reflector versions with UGR 16

Dali 2.0 | IP20 | IK02 | 95° | UGR 28 | L80B50 | LED INSIDE

UGR 16

IN-LINE 22
48V | 350 mA
Total wattage: 7.3 W

IN-LINE 44
48V | 350 mA
Total wattage: 14 W

IN-LINE 22 + 44
Darklight Reflector

● Black ○ White

Material: aluminium/polycarbonate (PC)

Variant		Prod. no.	Lumen	Kelvin	CRI	Dimensions
22	Black	**1006615**	Down: 540 lm	2700 K	90	L: 22 cm, W: 2.2 cm, H: 2.5 cm
	White	**1006616**				
	Black	**1006617**	Down: 570 lm	3000 K		
	White	**1006618**				
22	Black, Darklight Reflector	**1006627**	Down: 580 lm	2700 K	90	L: 22 cm, W: 2.2 cm, H: 2.5 cm
	White, Darklight Reflector	**1006628**				
	Black, Darklight Reflector	**1006629**	Down: 610 lm	3000 K		
	White, Darklight Reflector	**1006630**				
44	Black	**1006621**	Down: 1140 lm	2700 K	90	L: 43.5 cm, W: 2.2 cm, H: 2.5 cm
	White	**1006622**				
	Black	**1006623**	Down: 1180 lm	3000 K		
	White	**1006624**				
44	Black, Darklight Reflector	**1006633**	Down: 1180 lm	2700 K	90	L: 43.5 cm, W: 2.2 cm, H: 2.5 cm
	White, Darklight Reflector	**1006634**				
	Black, Darklight Reflector	**1006635**	Down: 1230 lm	3000 K		
	White, Darklight Reflector	**1006636**				

These lights are also available as 4000 K versions on request. Please note the different delivery times and minimum order quantities.

Darklight Reflector for optimum glare control

Dali 2.0 | IP20 | IK02 | 35° | 180° | UGR 16 | L80B50 | LED INSIDE

IN-LINE 24 MOVE

48V | 350 mA
Total wattage: 7.3 W

IN-LINE 46 MOVE

48V | 350 mA
Total wattage: 14 W

● Black ○ White

Material: aluminium/polycarbonate (PC)

Variant		Prod. no.	Lumen	Kelvin	CRI	Dimensions
24 Move	Black, Darklight Reflector	**1006639**	Down: 580 lm	2700 K	90	L: 24 cm, W: 2.2 cm, H: 5.7 cm
	White, Darklight Reflector	**1006640**				
	Black, Darklight Reflector	**1006641**	Down: 610 lm	3000 K		
	White, Darklight Reflector	**1006642**				
46 Move	Black, Darklight Reflector	**1006645**	Down: 1180 lm	2700 K	90	L: 45.5 cm, W: 2.2 cm, H: 2.5 cm
	White, Darklight Reflector	**1006646**				
	Black, Darklight Reflector	**1006647**	Down: 1230 lm	3000 K		
	White, Darklight Reflector	**1006648**				

These lights are also available as 4000 K versions on request. Please note the different delivery times and minimum order quantities.

SYMBOLS KEY

Dimmable with:
· **DALI** = DALI bus system

Connected lighting:
Indicates smart products that use the DALI protocols

Protection class III / low voltage protection

IPprotection type:
Indicates the suitability of electrical equipment for different environmental conditions.

IKimpact resistance rating
The IK impact resistance level is a measure of the resistance of housings for electrical equipment to mechanical stress, especially impact stress.

Half-diffusion angle:
Describes the beam angle in degrees. The smaller the angle, the more concentrated the light will be.

Unified **G**lare **R**ating:
The lower the UGR value, the lower the psychological glare.

Rotation and pivoting capacity in degrees:
· Rotation range
· Pivot range

Pendant cable length in cm

Products with integrated LEDs

Service life

Colour rendering index

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SLV is entitled to adjust the respective price list to changing market conditions, in the event of significant changes in procurement costs, changes in value added tax or procurement prices.

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