

CRATER

Square Recessed Spotlight



CRATER 1GU10 U01 ANGLE



CRATER 1GU10 U01

Type: A range of square recessed spotlights, providing unique interior design solutions.

Specification: Body in cast aluminium in white finish.
Luminaire is plastic-wrapped and boxed individually.

Installation: Suitable for plasterboard or similar types of ceiling, requires a cut-out.

Application: Indoor. Ideal for all display lighting, showrooms and receptions.



Suitable for use with GU10 LED lamps.

Name	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Crater 1GU10 U01	GU10	83x83(75x75)x110	0,13	-
Crater 1GU10 U01 ANGLE	GU10	83x83(75x75)x110	0,13	-

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Lamp 1GU10 LED1x400 T830 L120	Ø50x58	30000	350	5	80+	3000	0,05
Lamp 1GU10 LED1x400 T830 L90	Ø50x58	30000	350	5	80+	3000	0,05
Lamp 1GU10 LED1x400 T830 L30	Ø50x58	30000	350	5	80+	3000	0,05
Lamp 1GU10 LED1x400 T840 L120	Ø50x58	30000	350	5	80+	4000	0,05
Lamp 1GU10 LED1x400 T840 L90	Ø50x58	30000	350	5	80+	4000	0,05
Lamp 1GU10 LED1x400 T840 L30	Ø50x58	30000	350	5	80+	4000	0,05

* Tolerance range for optical and electrical data: ±10 %

Options available on request:

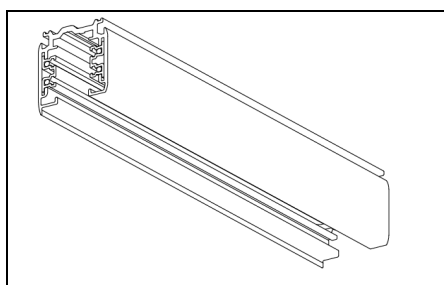
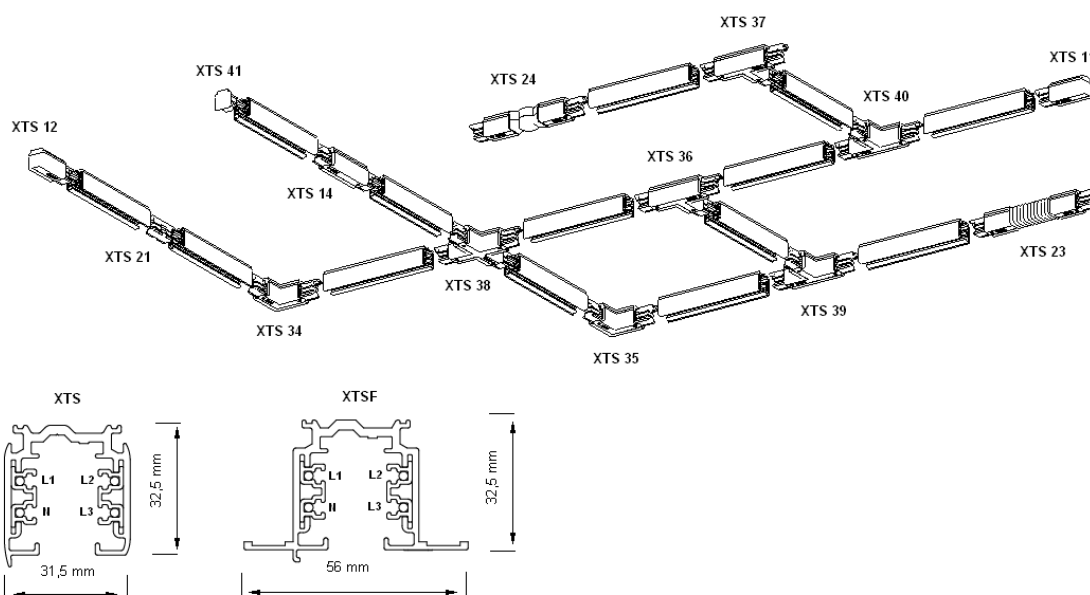
- L30- with 30° beam angle
- L90- with 90° beam angle
- L120- with 120° beam angle
- T830- Colour temperature 3000K
- T840- Colour temperature 4000K



GLOBAL TRACK PRO

- the most popular three-circuit track
- circuits can be controlled individually
- easy to mount and change position
- modular solution, easy to extend/adapt
- suitable for department stores and shops
- recessed version also available

THE THREE-CIRCUIT LIGHTING TRACK CONNECTION DIAGRAM



Article: XTS 4100-4400

Surface track – three-circuit surface track.

Colour options: Natural anodized aluminium, white (RAL 9010), black (RAL 9005).

Dimensions:

XTS 4100 H32.5xW31.5xL1000 mm

XTS 4200 H32.5xW31.5xL2000 mm

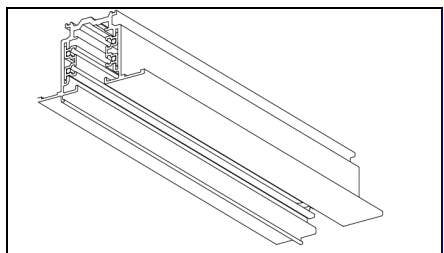
XTS 4300 H32.5xW31.5xL3000 mm

XTS 4400 H32.5xW31.5xL4000 mm

Possible connections:

1-phase, 3-circuit 230V AC, 16A, 3.7kVA IP 20

3-phase, 3-circuit 230/400V AC, 16A, 3x3.7kVA IP 20



Article: XTSF 4100-4400

Recessed track – three-circuit recessed track.

Colour options: Natural anodized aluminium, white (RAL 9010), black (RAL 9005).

Dimensions: H32.5xW56xL1000/2000/3000/4000 mm

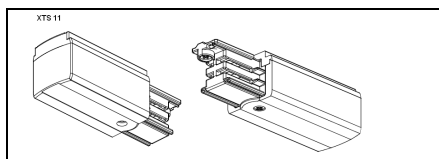
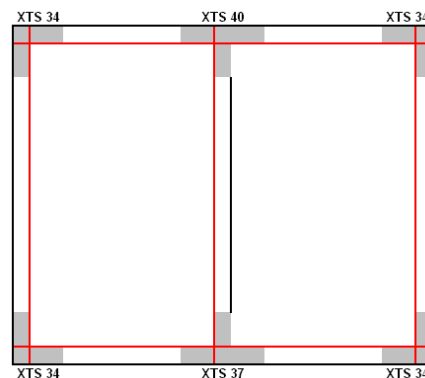
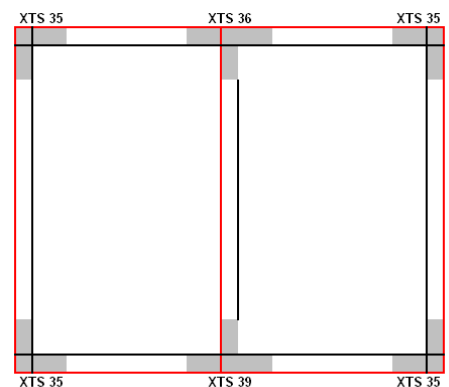
Possible connections:

1-phase, 3-circuit 230V AC, 16A, 3.7kVA IP 20

3-phase, 3-circuit 230/400V AC, 16A, 3x3.7kVA IP 20

Use of L- and T- accessories

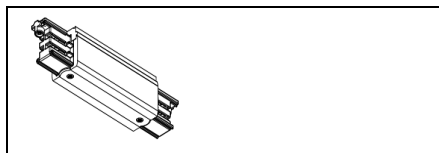
Red line indicates polarity ridge



Article: XTS 11, 12

End-feed – used to feed track from the end chosen, these could have 2 different polarity ridges.

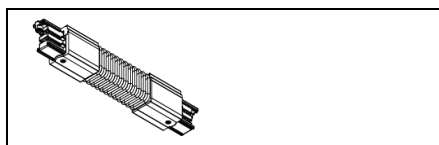
Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).



Article: XTS 14

Middle-feed – used to feed track from the point chosen, these have 1 polarity ridge.

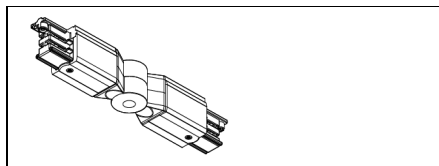
Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).



Article: XTS 23

Flexible middle-feed – used to obtain angle needed, these have 1 polarity ridge.

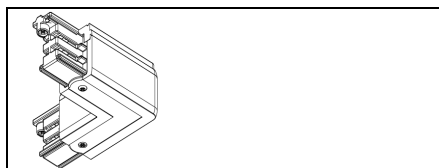
Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).



Article: XTS 24

Adjusting middle-feed – used to obtain angle needed, these have 1 polarity ridge.

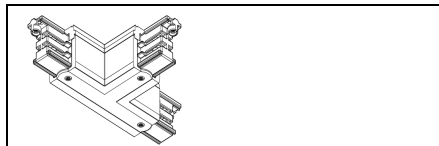
Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).



Article: XTS 34, 35

L-feed – used to make track turn, these could have 2 different polarity ridges.

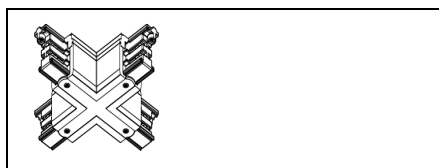
Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).



Article: XTS 36, 37, 39, 40

T-feed – allows distributing through 3 branches, these could have 4 different polarity ridges.

Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).



Article: XTS 38

X-feed – allows distributing through 4 branches, these have 1 polarity ridge.

Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).



Article: XTS 21

Straight connector – allows connecting tracks together.

Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).



Article: XTS 41

End cap – used to secure live ends of track.

Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).



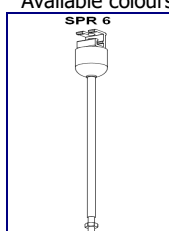
Article: GA 70

FIX point – used for single track light installation at point chosen.

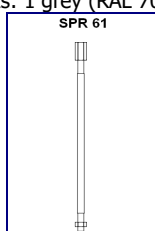
Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).

The suspension applications for track system

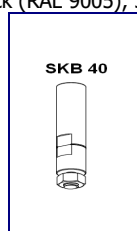
Available colours for parts: 1 grey (RAL 7040), 2- black (RAL 9005), 3- white (RAL 9010)



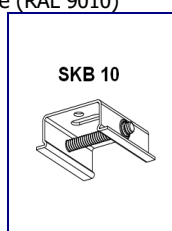
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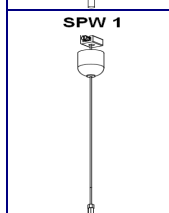
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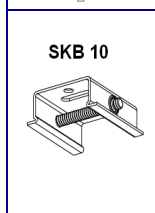
Rod suspension application with rod extension set or without:

SPR 6 1000mm

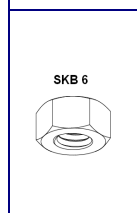
SPR 61 1000mm



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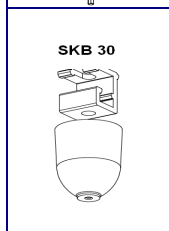


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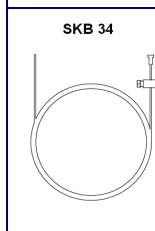


Wire suspension application with wire suspension set:

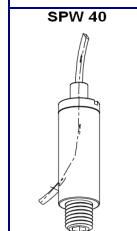
SPW 1 1500mm



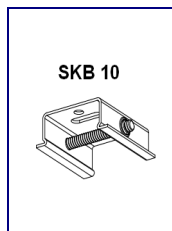
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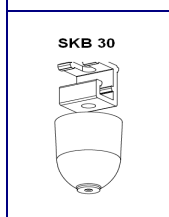


Wire suspension application with fast mounting "click" and optional wire length:

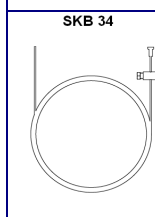
SKB 34-1 1500mm

SKB 34-1/3m 3000mm

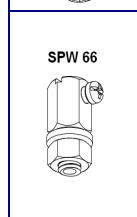
SKB 34-1/5m 3000mm



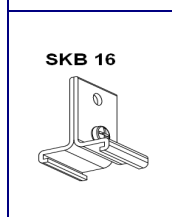
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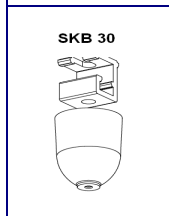
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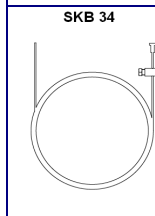
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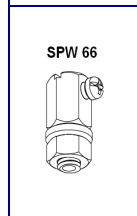
Wire suspension application with "T" clamp and optional wire length



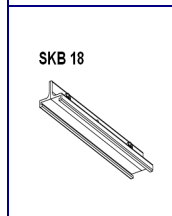
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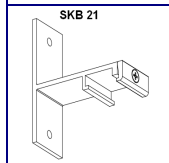
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Wire suspension application with "T" clamp for track connection and optional wire length



Wall fixing bracket application:

SKB 21