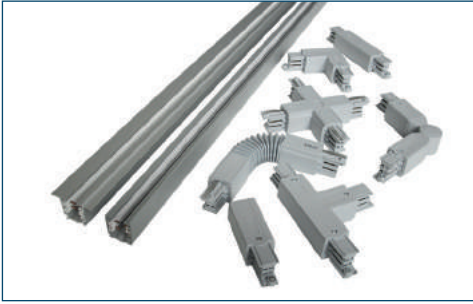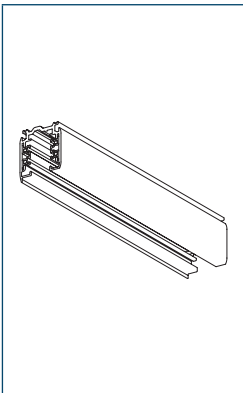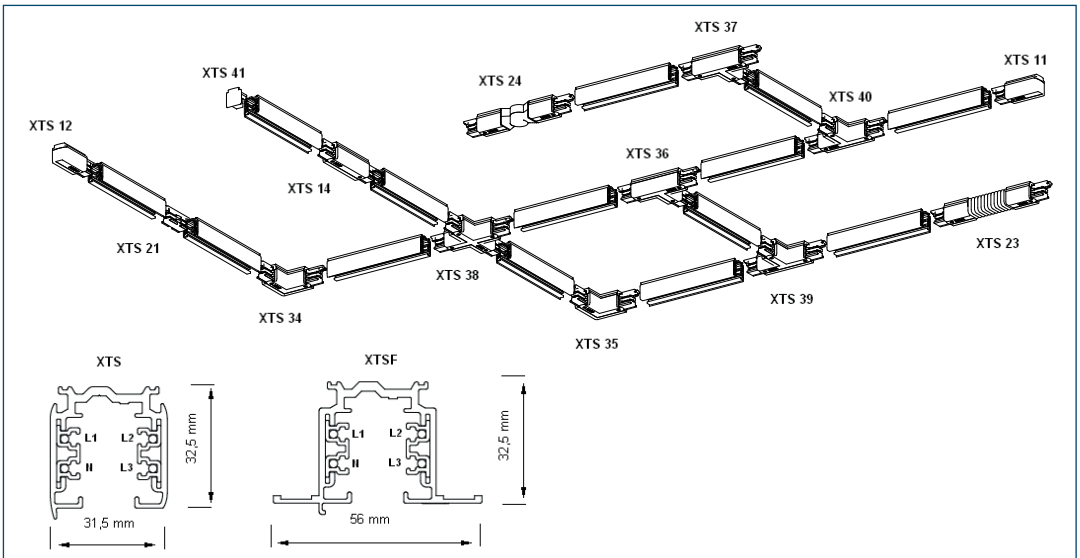# GLOBAL TRACK PRO

- 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
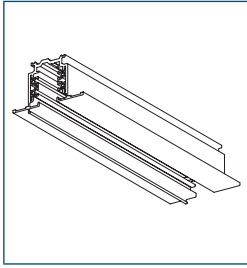**XTS 4300** H32.5xW31.5xL3000 mm
XTS 4400 H32.5xW31.5xL4000 mm
Possible connections:
1-phase, 3-circuit   230V AC, 16A, 3.7kVA   IP 20
3-phase, 3-circuit   230/400V AC, 16A, 3x3.7kVA IP 20

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
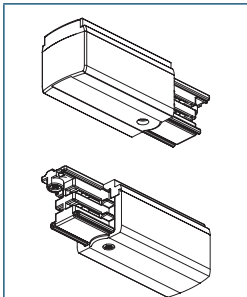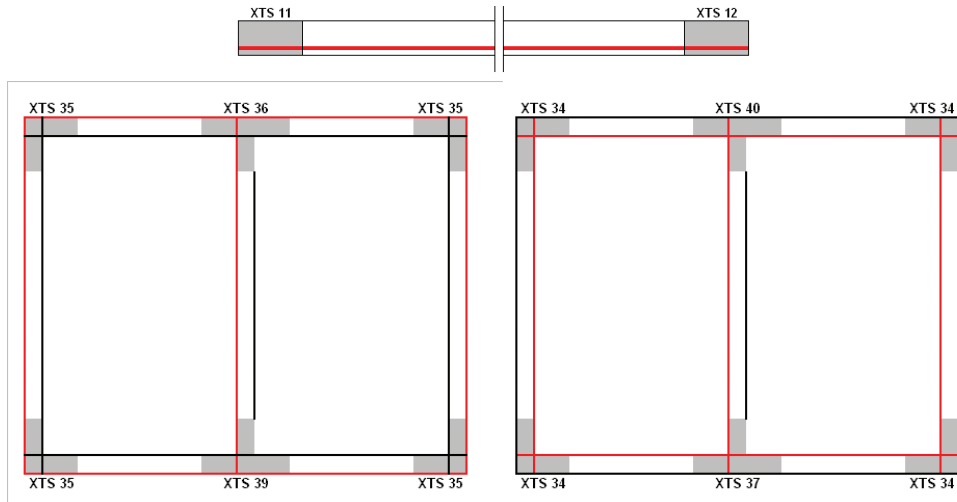**Possible connections**:
1-phase, 3-circuit   230V AC, 16A, 3.7kVA   IP 20
3-phase, 3-circuit   230/400V AC, 16A, 3x3.7kVA IP 20
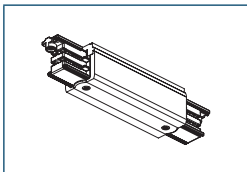
Use of L – and T – accessories

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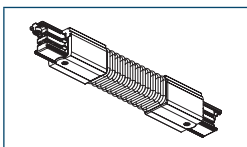**Colour options**: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).

Article: XTS 14

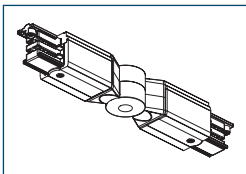**Middle-feed** – used to feed track from the point chosen, these have 1 polarity ridge.
Colour options: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).
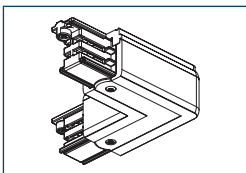
Article: XTS 23

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).

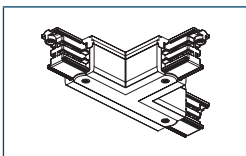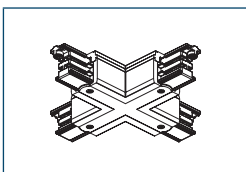## Article: XTS 34, 35

L-feed – used to make track turn, these could have 2 different polarity ridges.
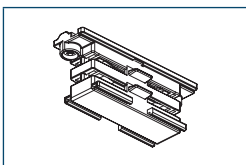**Colour options**: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).

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).
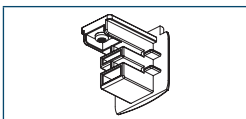
Article: XTS 38

X-feed – allows distributing through 4 branches, these have 1 polarity ridge.
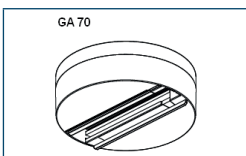**Colour options**: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).

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).
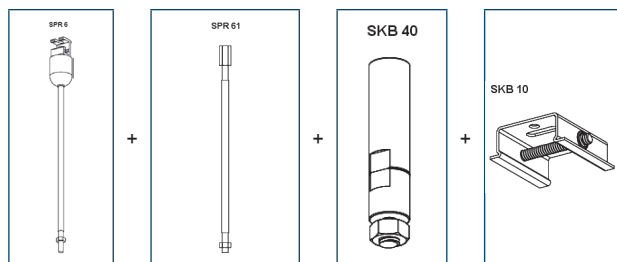
Article: GA 70

FIX point – used for single track light installation at point chosen.
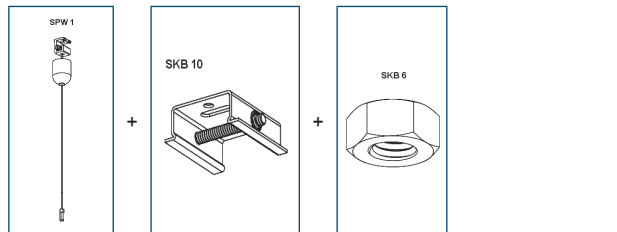**Colour options**: Grey (RAL 7040), white (RAL 9010), black (RAL 9005).

The suspension applications for track system

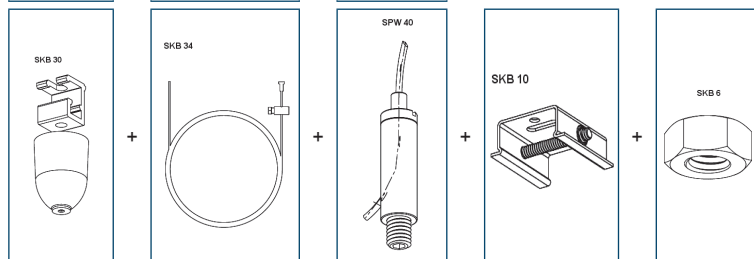Available colours for parts: 1 grey (RAL 7040), 2 – black (RAL 9005), 3 – white (RAL 9010)

SPR 6   SPR 61   SKB 40   SKB 10

Rod suspension application with rod extension set or without:
SPR 6   1000mm
SPR 61   1000mm

SPW 1   SKB 10   SKB 6

Wire suspension application with wire suspension set:
SPW 1 1500mm
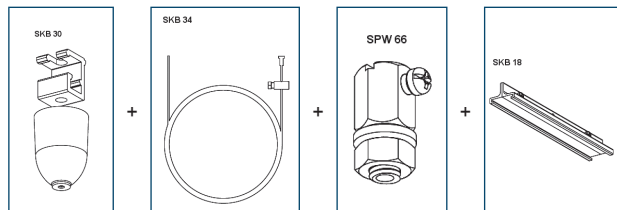
SKB 30   SKB 34   SPW 40   SKB 10   SKB 6

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

SKB 30   SKB 34   SPW 66   SKB 16
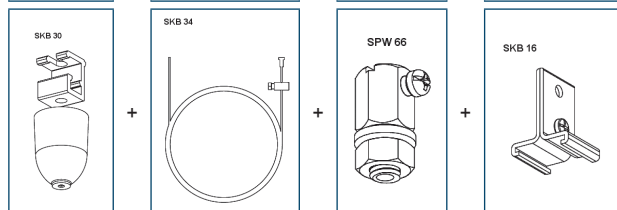
Wire suspension application with "T" clamp and optional wire length

SKB 30   SKB 34   SPW 66   SKB 18

Wire suspension application with "T" clamp for track connection and optional wire length
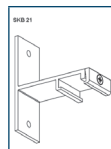
SKB 21

Wall fixing bracket application:
SKB 21