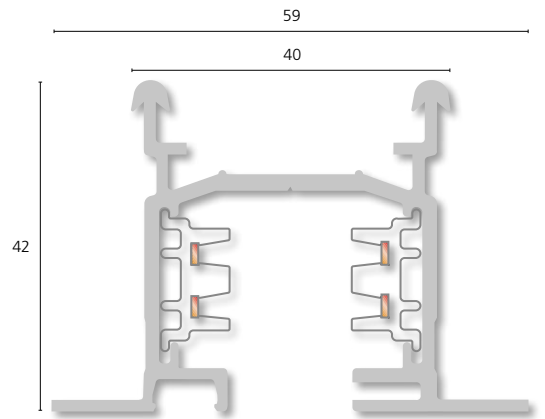
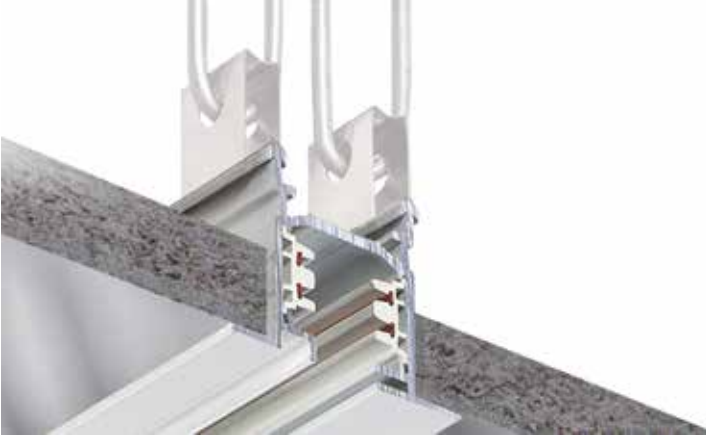
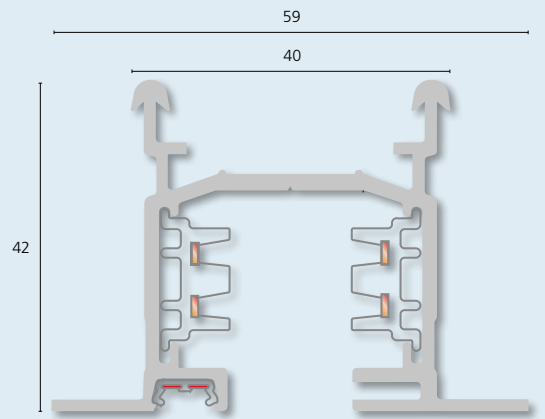
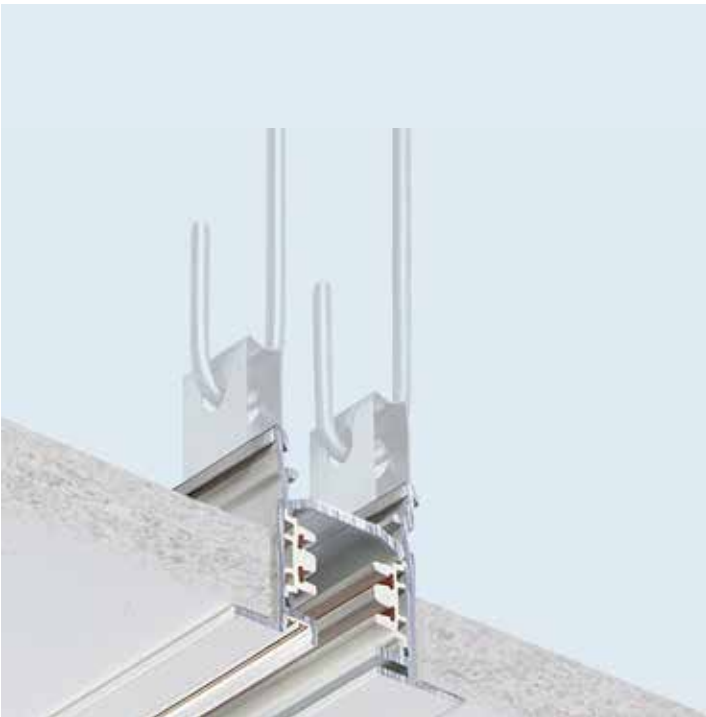


3~

## Recessed track



## + Data bus



Mechanical load:  
page 54



Wiring diagram and  
information: page 52



Weight per meter:  
1.15 kg



Cutting to length possible  
on site

**5-conductor recessed track** for three circuits, consists of an extruded aluminium profile and two PVC supporter profiles, each with two impeded 2.5 mm<sup>2</sup> cross section copper conductors, for three independent switchable circuits, earthing through the aluminium profile.

Easily field cut able with a standard saw, no cutting back or bending back of conductors necessary. The track may be used within arm's reach. The housing profile offers an easy and flexible suspension solution by using snap hanger (557 0 5321 0).

EUTRAC adapters with data bus contacts can be used in tracks without data bus. Data functionality is not available in those cases.

		○	●
2 m	26-20	6	2
3 m	26-30	6	2
4 m	26-40	6	2

## + Data bus

**7-conductor recessed track** for three circuits plus data bus, consists of an extruded aluminium profile and two PVC supporter profiles, each with two impeded 2.5 mm<sup>2</sup> cross section copper conductors, plus one PVC supporter profile with two impeded 1 mm<sup>2</sup> cross section nickel plated copper conductors, for three independent switchable circuits, earthing through the aluminium profile plus two data conductors.

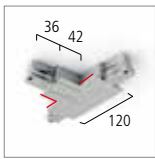
Easily field cut able with a standard saw, no cutting back or bending back of conductors necessary. The track may be used within arm's reach. The housing profile offers an easy and flexible suspension solution using snap hanger (557 0 5321 0). The track system can be integrated into a building management system. Adapter with data bus contacts and SELV safety device ensure compliance with the Safety Extra Low Voltage regulations (SELV according to EN 60950).

The data information can be picked up anywhere along the track via data bus equipped adapters. Beside the DALI protocol the data bus can be used for DMX, 0–10V or KNX protocols.

Adapters without data bus contacts can be also used in tracks with data bus. Data functionality is not available in those cases.

For EUTRAC lighting control: [www.eutrac.de](http://www.eutrac.de)

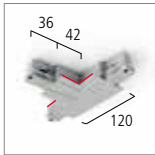
		○	●
2 m	226-20	6	2
3 m	226-30	6	2
4 m	226-40	6	2



**T-coupler**  
with feeding option  
earth inside **right**  
ceiling support flange

555 1 3212

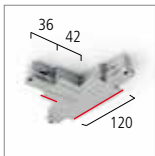
○	●
6	2



**T-coupler**  
with feeding option  
earth inside **left**  
ceiling support flange

555 1 3213

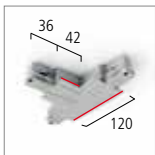
○	●
6	2



**T-coupler**  
with feeding option  
earth outside **right**  
ceiling support flange

555 1 3214

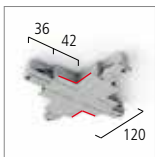
○	●
6	2



**T-coupler**  
with feeding option  
earth outside **left**  
ceiling support flange

555 1 3215

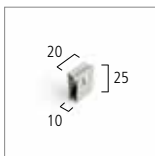
○	●
6	2



**X-coupler**  
with feeding option  
ceiling support flange

555 1 3216

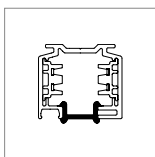
○	●
6	2



**Snap hanger**  
for suspension with fast fixing  
devices provided on site,  
6 pieces per packing unit

557 0 5321 0

557 0 5321 0



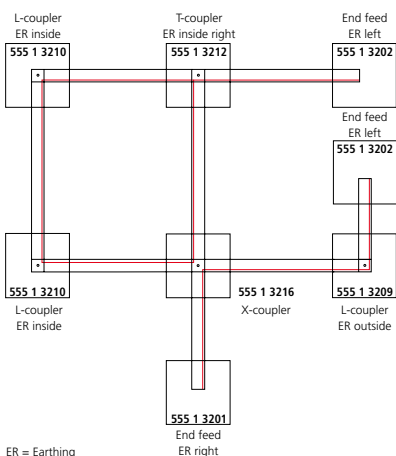
**Cover**  
for 3~ track, L = 1 meter  
material: PVC

88 888

○	●
6	2

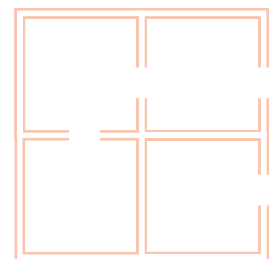
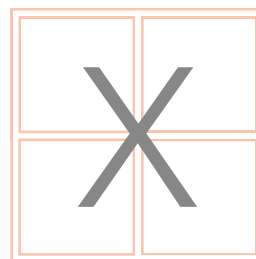
**earth run layout help**

bird's eye view with the track opening pointed downwards

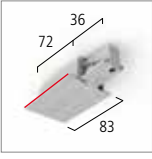
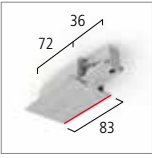

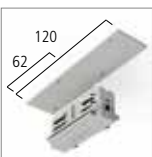
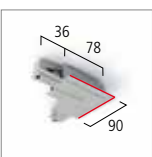
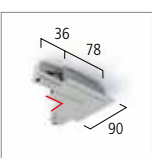
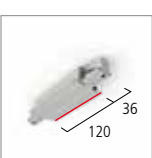
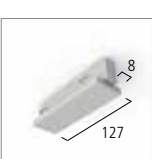
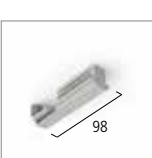


**connection diagram for data bus wiring layout**

Attention: no closed circle structure



white ○ black ●

		○	●		○	●	
	<b>End feed</b> earth right ceiling support flange	555 1 3201	6	2	555 2 3201	6	2
	<b>End feed</b> earth left ceiling support flange	555 1 3202	6	2	555 2 3202	6	2
	<b>End cap</b> ceiling support flange	555 0 3217	6	2	555 0 3217	6	2
	<b>Electrical and mechanical straight coupler</b> to join two sections of track electrically and mechanically	555 1 3206	6	2	555 2 3206	6	2
	<b>L-coupler</b> with feeding option earth outside ceiling support flange	555 1 3209	6	2	555 2 3209	6	2
	<b>L-coupler</b> with feeding option earth inside ceiling support flange	555 1 3210	6	2	555 2 3210	6	2
	<b>I-coupler</b> with feeding option ceiling support flange	555 1 3208	6	2	555 2 3208	6	2
	<b>Mid feed</b> to be placed anywhere along the track; track cutting not required	555 1 5203	6	2	555 2 5203	6	2
	<b>End feed</b> concealed, flush with profile	555 1 3205	6	2			