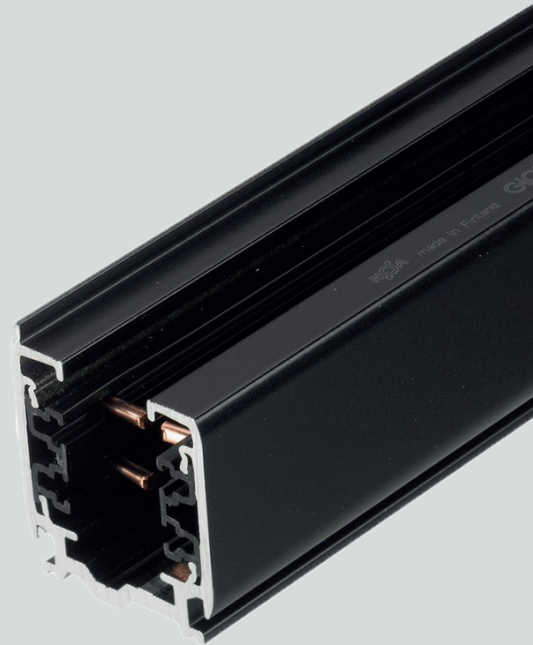
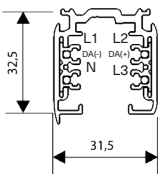
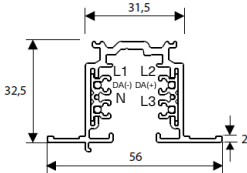


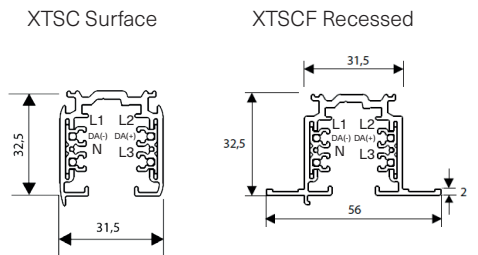
Global Trac Pulse

Datasheet

Global Trac Pulse control is a lighting track system that includes both normal input voltage and wires for transmitting the control signal to the lights. This makes it possible to use smart control systems like DALI, KNX, LON and EIB, which allow to transmit the control signal to individual lights using the GlobalTrac Pulse control's wires and to create dynamic lighting.



Color	Length	Mounting	Other technical characteristics	
●	1000mm	XTSC Surface	XTSC Surface	XTSCF Recessed
●	2000mm	XTSCF Recessed		
○	3000mm			
	4000mm			



Material:
Die-cast aluminium

Guarantee:
10 years

Input:
Max. 16 A 230/400V

Installation:
Nordic Aluminium 3-phase track

Length:
1m/2m/3m/4m

Recommended fastening distance:
1000mm

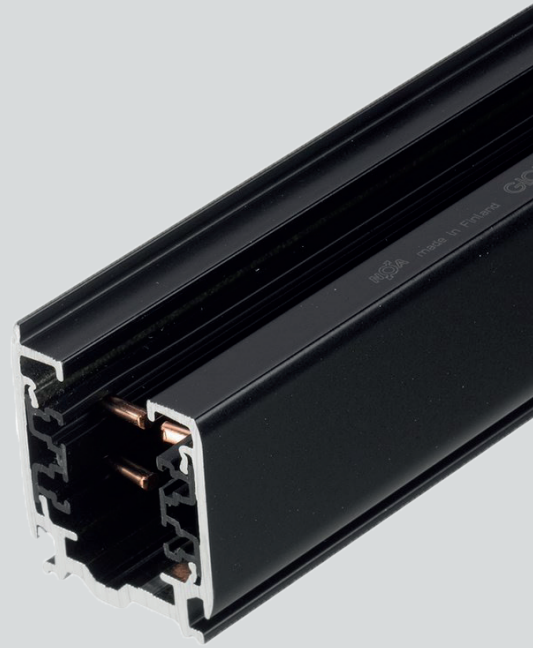
Recommended weight load:
<10kg, 100N

Protection:
IP20

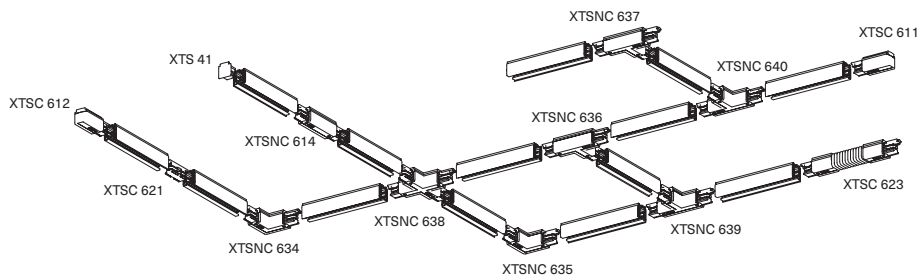
Certifications:
CE

Datasheet

Dynamic lighting means that the lighting changes according to determined scenarios and needs. Lights can be turned on and off, brightened or dimmed flexibly as separate groups. This also saves energy, because lights are only turned on where and when necessary.



Track system



Additional accessories would be needed for recessed and suspended track systems.

Polarity ridge

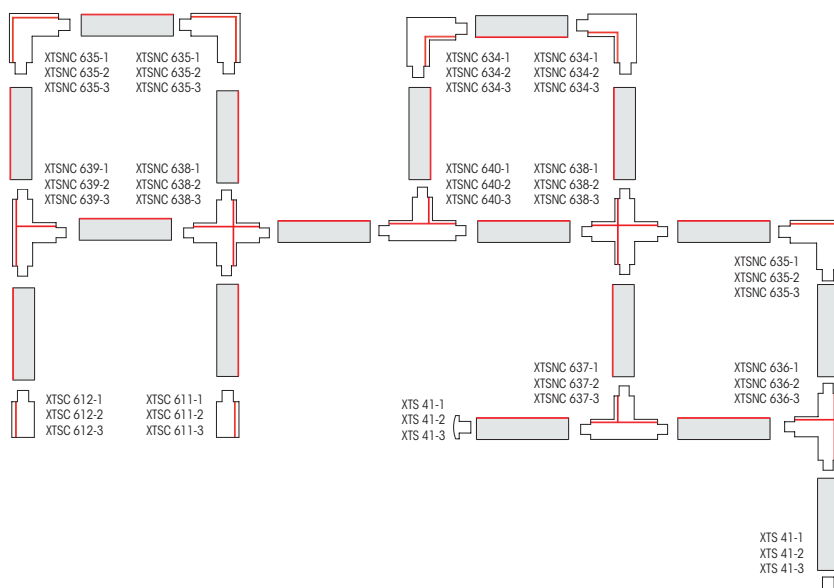


Diagram above shows the use of L-, T- and X- Feed. Red line marks the polarity ridge.
Available colours: -1 grey (RAL 7040), -2 black (RAL 9005), -3 white (RAL 9016).

Track connectors

XTSC Track
1m / 2m / 3m / 4m

XTSFC Recessed Track
1m / 2m / 3m

End feed
XTSC 611, 612

Middle feed
XTSNC 614

Straight connector*
XTSC 621

Flexible corner connector*
XTSC 623

L-feed
XTSNC 634, 635

T-feed
XTSNC 636, 637, 639, 640

X-feed
XTSNC 638

End cap*
XTS 41

* Connectors without option
for power supply