Item code 2420/100/33

Scheme





Surface triphasic track L: 1000mm

DESCRIPTION

 $1~\mathrm{m}.$ electrified triphasic track from the TROLL family Trifásico. Designed for wall or ceiling surface mounted as well as hanging. Body made of extruded aluminium setting copper wires imbibed in PVC profile and finished in white.

Item code	2420/100/33
Product type	IN
Category	Tracklights
Family	Tracks
Subfamily	Trifásico
Pictograms	



Product dimensions (mm)	31,5 x 1000 x 32,5	



Product		
IP	20	
Electrical class insulation	Class 1	
Electrical feeding	100240V, 50/60Hz	
Colour	White	

Control gear

Accesories	ccesories	
2400/33	End cover.	
Picture		



Scheme







Scheme



2401/02/33 Right.

Picture



Scheme



2402/33 Flexible connector.

Picture





Scheme



2403/10/33 Continuity connector with connection.

Picture



Scheme



2403/33 Continuity connector.

Picture

THE.

Scheme

2407/01/33

Left "T" connector, option of connection.





2407/02/33 Right "T" connector, option of connection.

Picture



Scheme



2407/03/33 Right "T" connector, option of connection.

Picture



2407/04/33 Left "T" connector, option of connection.

Picture

2408/01/33



Left "L" connector, option of connection.





2408/02/33 Right "L" connector, option of connection.

Picture



Scheme



2409/33 "+" connector, option of connection.

Picture



Scheme



2413/00 Fastening directly to the ceiling.





Scheme



Picture



Scheme



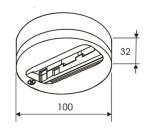
2427/33	Surface base for spotlights with tree-phase
	adanter

Picture





Scheme



2431/00 Suspension clamp.

Picture



Scheme



2432/00 Reinforced suspension clamp.

Picture



Scheme



L=182 mm

2434/33 Ceiling rose fastening.





Scheme



2435/00 M6 threaded stem.

Picture



Scheme



L=2000mm

2438/00 M6 nut.

Picture





Scheme



2439/00 M6 adjustment sleeve.

Picture



Scheme



2440/00 Cable suspension.

Picture



Scheme



L=1500mm

2441/00 Bending tool.





Scheme



447/100/33 Universal adaptor for 3-phase track, Builtin electronic transformer 12V 100VA.

Picture



Scheme



