

IK08

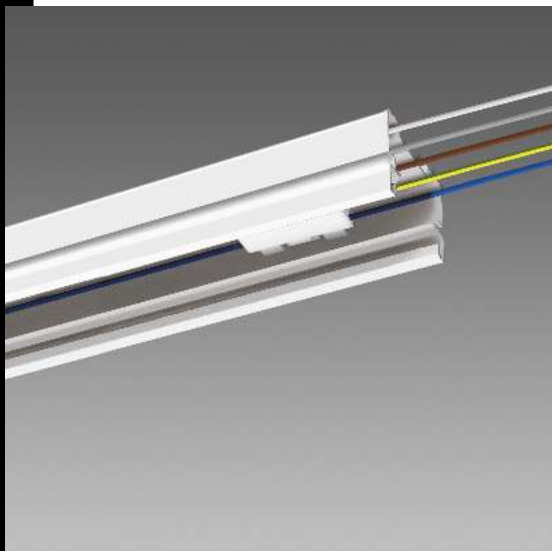


IP40



Download

DXF 2D
- 6001.dxf
Montaggi
- installation and setting layout.pdf



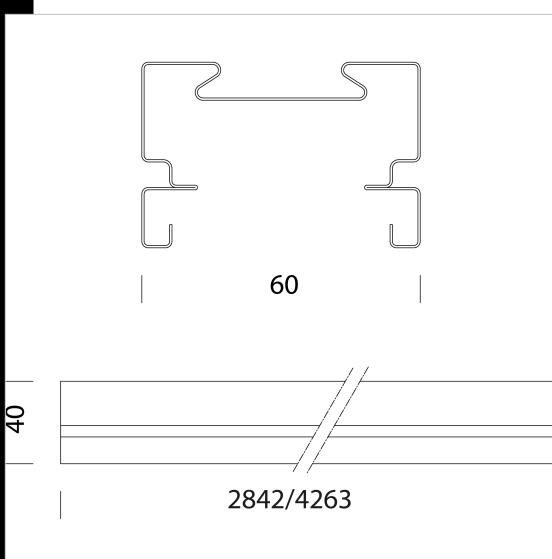
6001 powered track

Frame structure for the creation of continuous row of Techno System fixtures or in combination with other products (see table). Simple and quick mounting as a ceiling or a suspension fixture thanks to the wide range of accessories.

Track housing: painted rolled steel with rounded edges for hand safety and galvanized steel previously stove-enamelled with a UV-stabilised, anti-yellowing white polyester resin applied after phosphate treatment.

Equipment: 5-pole insulator block with phase selection (7-pole insulator block for the EMERGENCY and DALI DIMMable versions). External clamping system for track hooking. Upon request: insulator block with phase selection with up to 11 conductors.

Produced according to applicable EN60598-1 CEI 34-21 standards, degree of protection according to EN 60529 standards. 132960-00 - 5 pole - 2842mm
132961-00 - 7 pole - 2842mm
132965-00 - 5 pole - 4263mm
132966-00 - 7 pole - 4263mm



Code	Gear	Kg	WTot	Colour
132960-00	S	3.50	0 W	BIANCO
132961-00	S	3.48	0 W	BIANCO
132965-00	S	4.85	0 W	BIANCO
132966-00	S	5.05	0 W	BIANCO

Products



- 6600 Techno System - 90°



- 6601 Techno System - 25°



- 6602 Techno System - 25° bi-



- 6603 Techno System - 30°x80°



- 6604 Techno System - 60° wide-beam - CRI 90



- 6605 Techno System - wide-beam semi-spherical diffuser - CRI 90



- 6606 Techno System - CRI 80 - UGR<22

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated