

Technical data sheet

Top hat rail, perforated

Item number: 1115860



Perforated top hat rail 35 x 7,5 mm for holding electrical devices such as circuit breakers, power supplies, relays, surge protection devices or terminal blocks. Perforation 6.2 x 18 mm. According to EN 60715 (formerly DIN EN 50022).



St

Steel

GTP

Electrogalvanised, transparently-passivated

Master data

Item number	1115860
Type	2069 6,2 2M GTPL
Description 1	Top hat rail
Description 2	with 6,2x18 mm perforation
Manufacturer	OBO
Dimension	2000x35x7,5
Colour	zinc
Material	Steel
Surface	Electrogalvanised, transparently-passivated
Surface standard	
Smallest sales unit	2
Unit of quantity	Metre
Weight	32.93 kg
Weight unit	kg/100 m

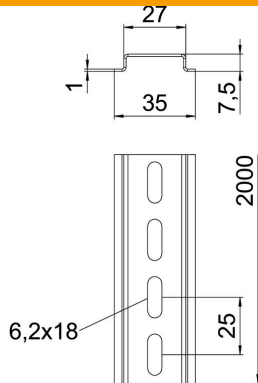
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Dimensions



Length	2,000 mm
Width	35 mm
Height	7.5 mm

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Version for	perforated
Version, rails	Support rail DIN EN 60715
Drill hole spacing, centre	25 mm
Bundle	50 m
Hole shape (ETIM)	Long slot
Material thickness	1 mm