

EC460F



**PERFORATED DIN RAIL 35X7,5 - BAR
LENGHT 2 m**

Trunkings > Panelboards systems > Cable management > Din rails > Din mounting rails



Technical Symbols/Marks/Approvals



Norms

DIN 50022

Description

DIN rails made of corrosion-resistant tropicalized galvanized steel. Compliant with DIN EN 50022. Perforated bottom.

Etim

GROUP EG000015 - Energy distribution systems

CLASS EC001285 - Mounting rail

Material	Steel	Surface protection	Galvanic/electrolytic zinc plated	Height	7.5 mm
Model	DIN rail (top hat rail) 35/7.5 mm	Length	2000 mm	Drill hole distance centrally	0 mm
Punch shape	Long-slot	Material thickness	1 mm		

Barcode

8050880881611
Cardboard
20 NR
16.4 [kg]