Technical data sheet

CML3518 profile rail, slot 17 mm, FT, perforated

Item number: 1104570



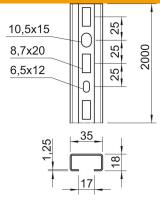


Central C profile rail for cable routing, in conjunction with clamp clips with a hammerhead foot. Can also be used as suspension construction for cable support systems.

Master data

1104570
Profile rail
perforated, slot 17mm
OBO
2000x35x18
Steel
Hot-dip galvanised
DIN EN ISO 1461
20
Metre
73.6 kg
kg/100 m

Dimensions



Length	2,000 mm
Width	35 mm
Height	18 mm
Dimension L	2,000 mm

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BreakablenoType of perforationPerforated backVersion forSingle profileMaintain electrical functionsyesMaterial thickness1.25 mmWith perforationno
Version for Single profile Maintain electrical functions yes Material thickness 1.25 mm
Maintain electrical functions yes Material thickness 1.25 mm
Material thickness 1.25 mm
With perforation no
With toothing no
Profile shape C profile
Slot width 17 mm
Static value A 0.88 cm ²
Static value ly 0.41 cm
Static value Iz 1.81 cm
Static value Wy 0.41 cm ²
Static value Wz 1.03 cm ²