



DIN RAIL & BRACKETS

TS, TST, TWST

2094.0-OEM

TS 35 x 7.5mm, OEM Passivated, M5 slots, 25mm pitch

- Angled mounting brackets
- TS35, TS15 & G-rail
- Galvanised, passivated steel or aluminium versions
- Slotted or solid
- Custom sizes



PRODUCT DESCRIPTION

The Conta-Clip din rail conforms to the European Standard EN 60715 and are available with various slot sizes or as solid rail.

Most of the range are available in galvanised steel or with the zinc/chromate plating. Aluminium rails can be offered but are subject to minimum order quantities. We also offer protective caps to reduce the need for deburring and protection against the sharp-edged ends on the rail

A selection of galvanised passivated steel angled brackets is also available to stand off the rail from the back plates. These have either M5 or M6 threaded hole as standard.

OEM can offer Custom pre-cut sizes to suit your application and reduce assembly time. Please contact panel@oem.co.uk for pricing on pre-cut rail or fully assembled terminal assemblies.

TECHNICAL DATA

GENERAL DATA

Colour	Natural
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DIMENSIONS

Length	2000 mm
Width	35 mm
Height	7,5 mm
Distance to hole centres	25 mm

MATERIALS

Material	Steel
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ADDITIONAL DATA

Tariff code	72166110
Country of origin	EEC

Weight	320 g
Pack size	40
DIN approvals	DIN EN 60715
Slot length	18 mm
VDE test standard	Entspricht DIN VDE 0611-3
Contact surface	Galvanized, thick-film passivated
Slot width	5,2 mm

