

Overvoltage

802150000

When good enough just isn't good enough



PU4 C for TS 35

[Email to a Friend](#)
[View Line Drawing](#)


Representative Photo

Technical Information

Rail Type	TS 35
Operating Voltage	230 VAC
Application	Power Line
Module Type	Plug-in Socket
Power Line Protection Phase-to-Neutral	Yes
Protection Type	Single Stage - MOV
Special Requirements	Three phase 4-wire w/indicator
Housing Type	PU4 C

Additional Data

Rated Voltage	230 VAC
Maximum Operating Voltage	275 VAC / 350 VDC
Impulse Discharge Current (8/20 μ s)	100 kA max. / 40 kA / pole
Varistor (MOV)	Yes
Gas Arrestor	No
Storage Temperature Range	-25°C...+70°C
Operating Temperature Range	-25°C...+60°C
Wire Size	#10...2 AWG 0.4...25 mm ²
Screw Clamp Tightening Torque Nm (lb.in.)	0.5 (4.38)
Mechanical Dimensions (WxLxH) mm (in.)	71.2/90/63 (2.8"/3.54"/2.48")
Insulation Stripping Length mm (in.)	15 (.59")
Certifications	CE

Suggested Accessories

DIN-rail
 End bracket
 Ferrules
 Markers (SchT)
 Marking pens
 Marking tags (DEK)

Mounting brackets

QB jumpers

Tools

Product Liability The above information describes our products. It does not constitute guaranteed properties and is not intended to affirm the suitability of a product for a particular application. Regrettably, omissions and exceptions cannot be completely ruled out. Technical data are always specified by their average values. Exact data and the tolerances which apply to our processes can be requested from:

Weidmüller - North America
United States 001 (800) 849-9343
Canada 001 (800) 268-4080

or

Weidmüller - Germany
Telephone operator 0049 (-5252) 960-0