



Main line branch terminal 35², 1 pole, IP20, green

Main line branching terminal for small distribution boards and meter panels AC 400V according to DIN VDE0603 $\,$

Connecting devices for low-voltage circuits for household and similar purposes according to DIN VDE 0613, Part 1 / DIN EN 60998-1

Technical features

Rated current	100A
Type of protection	IP20
Number of Poles	1P
Rated voltage Ue	400V AC
Insolation voltage	1000 V AC / DC
	for: overvoltage category III (Uimp = 8 kV, fixed installation)
	Contamination level 2
Clamping points	2 x 35mm² / 6 x 25mm²
Connection type	Screw connection
Connection cross section for flexible conductor (with ferrule)
Main lines	10mm² - 25mm²
Branch lines	1,5mm² - 16mm²
Connection cross section for rigid / multi-wire co	nductor
Main lines	10mm² - 35mm²
Branch lines	1,5mm² - 25mm²
Tightening torque	
Main lines (10mm² - 35mm²)	3,5Nm
Branch lines (1,5mm² - 25mm²)	2,5Nm
Height installed product	37 mm
Width installed product	46 mm
Depth installed product	55 mm
Mounting type	on DIN rail acc. to DIN EN 50022
Colour	green