



Main

LV panel system name	Prisma Plus System G Prisma Plus System P
Product or component type	Powerclip 4P busbars 125 A of 450 mm length
Product specific application	To distribute energy over the full height of the enclosure
Busbar description	Powerclip
Poles description	3P + N
Additional information	Busbar with threaded M6 holes every 25 mm Can be cut to length every 150 mm Supplied with clip-on covers that can be cut for the connections to the devices

Complementary

Dedicated enclosure type	Pack enclosure Cubicle Floor-standing enclosure Wall-mounted enclosure
Product destination	For framework by using supports
Busbar position	Rear
Installation direction	Vertical
Permissible current	125 A
[Ui] rated insulation voltage	500 V
[Icw] rated short-time withstand current	8.5 kA / 1 s
[Ipk] rated peak withstand current	20 kA
[Uimp] rated impulse withstand voltage	8 kV
Length	450 mm
Conductor material	Copper

Environment

RoHS EUR conformity date	0834
RoHS EUR status	Compliant

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