



Fuse enclosure +door, 2x3xE33, HxWxD=250x187.5x150mm

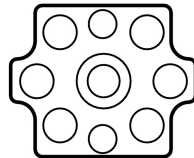
Part no. **RS33/I23E/T**
 Article no. **025021**

Delivery program

Dimensions		mm	
Product range			CI insulated enclosures
Basic function			Enclosures with devices fitted
Product function			Individual fuse enclosures
Single unit/Complete unit			Stand-alone device
Degree of Protection			IP65
Description			Metric cable entry knockouts in all sides Transparent cover with quick-release fasteners PE/N bars Protective shroud with inscription label Fixing straps for wall fixing Sealable cover fasteners
Function			with 3 pole busbar mounting fuse bases on busbars, exchangeable from the front
Type cover			Transparent
Type Door			Transparent
Width		mm	187.5
Height		mm	250
Depth		mm	150
Rated operational current	I_e	A	63
Rated operational voltage	U_e	V AC	690
Max. fuse		A	35, DIII/E33
Fused circuits		Number	2 x 3-pole
PE and N terminals, quantity x cross-section		mm ²	On each: 2 x (6 - 35) On each: 2 x (4 - 25)

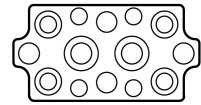
Notes

A



1 x M32/20
 6 x M20
 2 x M16

B



2 x M32/20
 4 x M25/16
 4 x M20
 4 x M16

Notes ---PE/N bars

Accessories for fuse enclosures →#090351
 Fuses, gauge pieces und screw caps
 →#288934
 →#288909
 →#100651

Additional product information (links)

Manufacturer's Declaration CI-RoHS	ftp://ftp.moeller.net/DOCUMENTATION/PDF/2013-01-31_Ci_RoHS.pdf
Declaration of conformity	ftp://ftp.moeller.net/DOCUMENTATION/PDF/ci_ce.pdf