



Fuse enclosure, 4x3xE33, HxWxD=250x375x150mm

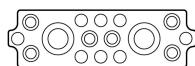
Part no. RS33/I43E
 Catalog No. 039259

EL-Nummer 2502197
 (Norway)

Delivery program

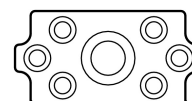
Dimensions		mm	
Basic function			Enclosures with devices fitted
Product function			Individual fuse enclosures
Single unit/Complete unit			Stand-alone device
Degree of Protection			IP65
Description			Metric cable entry knockouts in all sides Transparent cover with quick-release fasteners PE/N bars Protective 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
Width		mm	375
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	4 x 3-pole
PE and N terminals, quantity x cross-section		mm ²	On each: 2 x (6 - 35) On each: 4 x (4 - 25)

Notes
C



2 x M50/20
 6 x M25/16
 8 x M20

D



1 x M50/32
 6 x M25/16

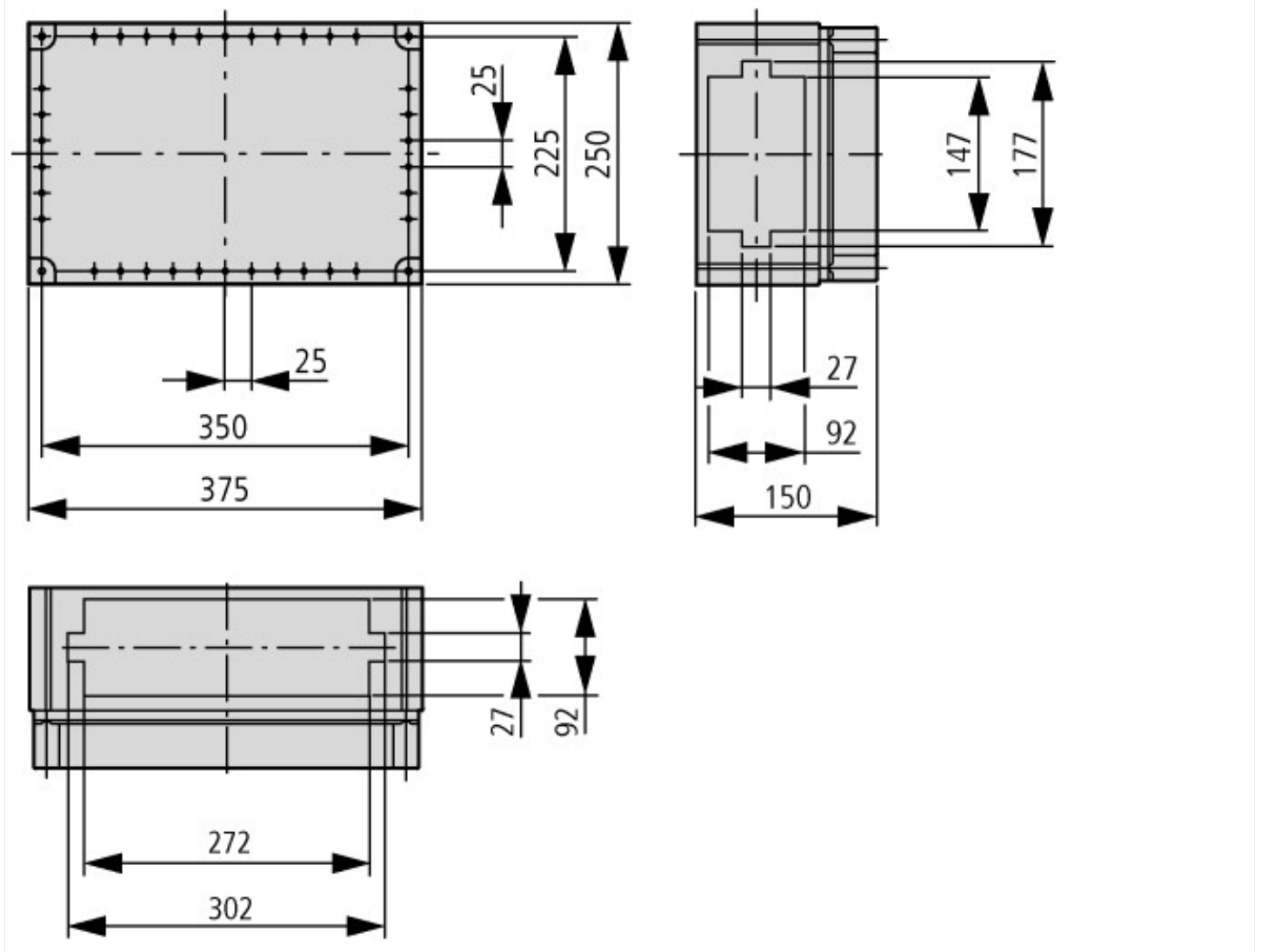
Notes ---PE/N bars
 Accessories for fuse enclosures →#090351
 Fuses, gauge pieces und screw caps
 →#288934
 →#288909
 →#100651

Technical data ETIM 7.0

Energy distribution systems (EG000015) / Switch fuse enclosure (EC002277)			
Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Energy distribution system / Switch fuse enclosure (ecl@ss10.0.1-27-40-06-24 [ADI674007])			
Number of poles			3
Concurrently switching N-neutral			No
Rated current		A	63
Rated voltage		V	690
Number of groups			4
Protection			Screw fuse
Material housing			Plastic
Degree of protection (IP)			IP65

Height	mm	250
Width	mm	375
Depth	mm	150
Extension possible		Yes
Positioning on rail system		Universal
With transparent cover		Yes

Dimensions



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