



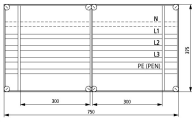
Busbar enclosure, in=250A, 4p

Part no. SKA254-2I44

Catalog No. 034207

EL-Nummer (Norway) 2502181

Delivery program

Dimensions		mm	
Product range			Ci insulated enclosures
Basic function			Prepared enclosures
Product function			Busbar enclosures
Accessories			Busbar enclosures
Single unit/Complete unit			Complete housing
Width		mm	750
Height		mm	375
Depth		mm	225
Description			Top and bottom with full area knockouts for FL-4... flange Sides closed, but with full area knockout Sealable cover fasteners
Colour			RAL 7035, light gray (base) Transparent, smoky gray (cover)
Type cover			Transparent
Protection type			IP65 (Enclosure) IP65 (KST cable entries from below) IP64 (KST cable entries from above) IP00 (Cable entry open)
Interval between busbar centres		mm	50
Rated operational current	I_e	A	250
Type of conductor			L1, L2, L3, PEN

Notes

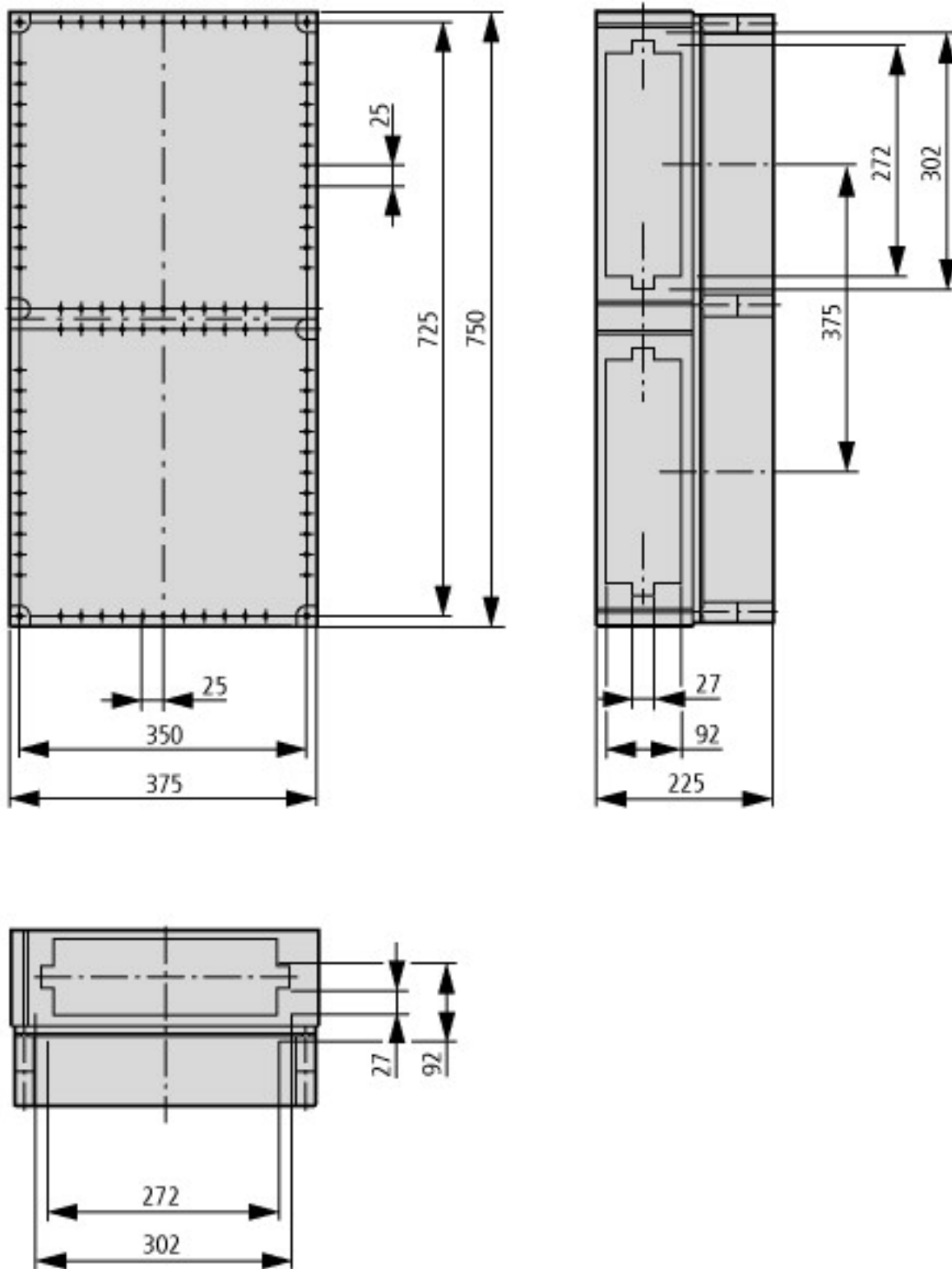
Calculating material allowance → General information chapter

Selecting the busbar cross-section and the device to be used → Engineering chapter

Technical data ETIM 7.0

Energy distribution systems (EG000015) / Busbar housing (EC002274)			
Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Energy distribution system / Busbar housing (ecl@ss10.0.1-27-40-06-23 [ADI672007])			
Equipped with busbar			Yes
Rated current rail system		A	250
Material housing			Plastic
Height		mm	375
Width		mm	750
Depth		mm	225
Extension possible			No
Mounting method			Surface mounted (plaster)
With transparent cover			Yes
Short-circuit breaking capacity (Icw)		kA	25
Number of poles			4
Degree of protection (IP)			IP65
Degree of protection (NEMA)			Other

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