

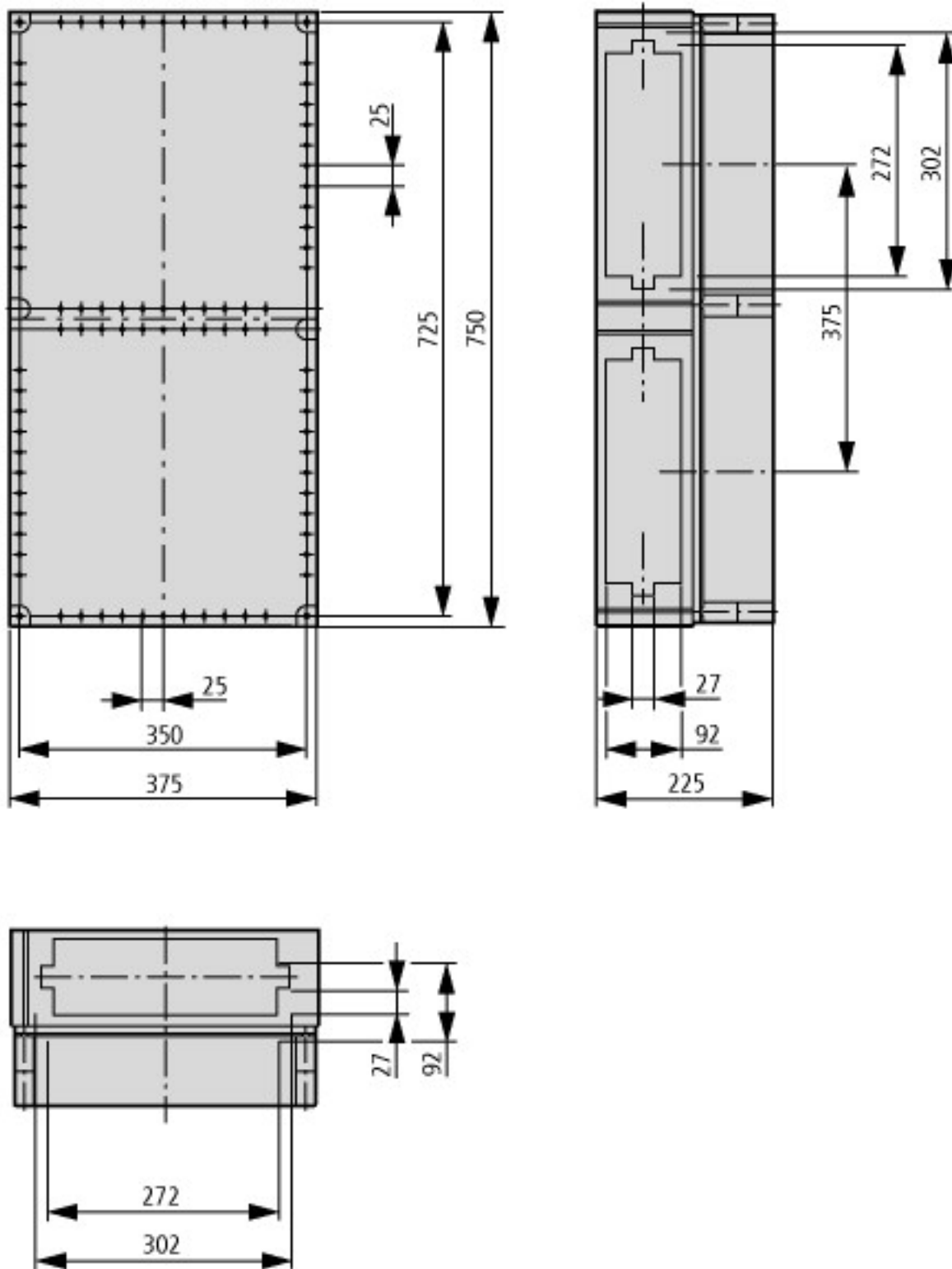
Busbar enclosure, in=400A, 5p

Part no. SKA405-2I44
Article no. 034202

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 7032, pebble grey (base) transparent, opaque (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 | 400 |
| Type of conductor | | | L1, L2, L3, PE, N |
| Notes | | | |
| Calculating material allowance → General information chapter | | | |
| Selecting the busbar cross-section and the device to be used → Engineering chapter | | | |

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