



Busbar adapter, 3p, for NZM2, 250A, UL508

Part no. NZM2-XAD250
Article no. 104555

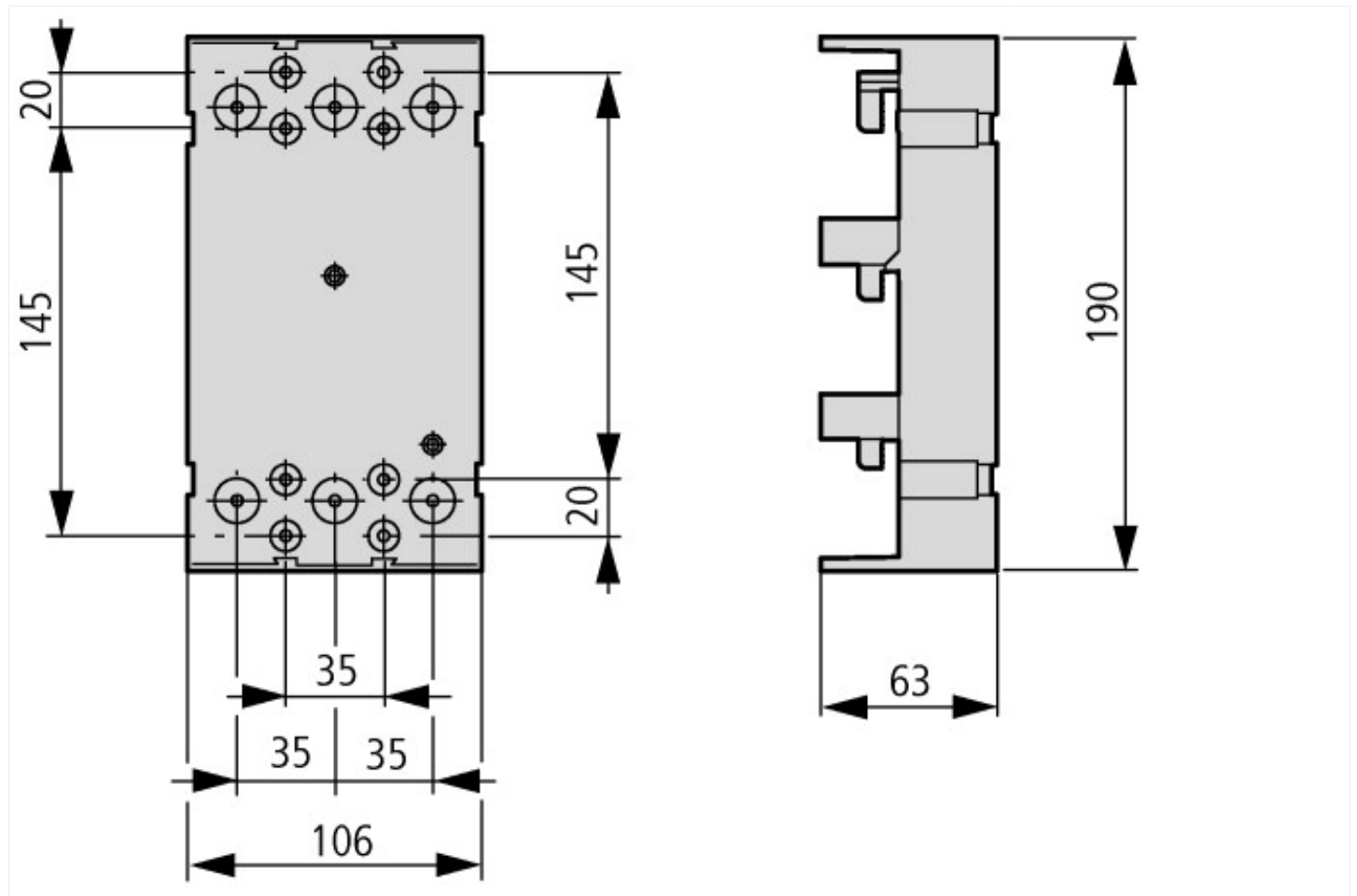
Delivery program

| | | | |
|---|-------|------|---|
| Product range | | | 60 mm system Compact system |
| Basic function | | | Busbar adapters for NZM |
| Subrange | | | Component adapter for circuit-breakers and switch-disconnectors |
| Function | | | For surface mounting on flat copper busbars 12 – 30 x 5 – 10, double T and triple T profile |
| Rated operational voltage | U_e | V AC | 690 |
| Temperature resistant | | | to 120°C |
| Self-extinguishing | | | to UL 94 |
| Track resistance | | | CTI 200 |
| Number of poles | | | 3 pole |
| Rated operational current | I_e | A | 250 |
| Adapter width | | mm | 106 |
| For use with | | | NZM2, PN2, N(S)2 |
| Cu factor | | kg | 0,32 |
| Notes | | | |
| Connection to the system possible at top or bottom via connection on rear (+)NZM2-XKR4... | | | |
| Mounting using clamp and screw fixing. | | | |
| Rated short-circuit switching capacity 65 kA at 480 V, 50 kA at 600 V. | | | |
| Mounted by latching onto de-energized busbar. | | | |

Approvals

| | | | |
|--------------------------------------|--|--|---|
| Product Standards | | | UL508A; CSA-C22.2 No. 14; IEC 60439-1; CE marking |
| UL File No. | | | E300273 |
| UL Category Control No. | | | NMTR, NMTR7 |
| CSA File No. | | | 236217 |
| CSA Class No. | | | 3211-37 |
| North America Certification | | | UL listed, CSA certified |
| Conditions of Acceptability | | | Refer to approbation report |
| Specially designed for North America | | | No |
| Suitable for | | | Feeder circuits |
| Current Limiting Circuit-Breaker | | | Refer to approbation report |
| Max. Voltage Rating | | | 600 V AC |
| Degree of Protection | | | Feeder circuits |

Dimensions



Additional product information (links)

IL01502145Z Component adapter for circuit-breakers and switch-disconnectors

IL01502145Z Component adapter for circuit-breakers and switch-disconnectors

ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL01502145Z2016_09.pdf