

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

Part no. NZM2-XAD250
Catalog No. 104555

**EL-Nummer
(Norway)** 2465044

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.

Technical data ETIM 8.0

Low-voltage industrial components (EG000017) / Busbar adapter (EC001531)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Busbar trunking system (LV circuitry) / Busbar adapter (low-voltage switching technology)
 (ec1@ss10.0.1-27-37-03-04 [ACN951011])

Mounting rail armament			None
Type of electric connection			Other
Rated current I _n		A	250
Min. busbar thickness		mm	5
Max. busbar thickness		mm	10
Width of the adapter		mm	106
Rail width		mm	30
Busbar distance		mm	60