### DATASHEET - Z5/FF250-XHB-Z



Terminal shroud, for Z5/FF250 (direct mounting)



Part no.	Z5/FF250-XHB-Z
Catalog No.	215218
Alternate Catalog	XTOBXTSCL
No.	
EL-Nummer	4130513
(Norway)	

### **Delivery program**

Product range	Accessories
Accessories	Covers
For use with	Direct mounting Z5/FF250 to DILM250 DILM300A

Notes direkt an Schütz angebaut

# Design verification as per IEC/EN 61439

I <sub>n</sub>	А	0
P <sub>vid</sub>	W	0
P <sub>vid</sub>	W	0
P <sub>vs</sub>	W	0
P <sub>diss</sub>	W	0
	°C	-25
	°C	60
		Meets the product standard's requirements.
		Meets the product standard's requirements.
		Meets the product standard's requirements.
		Meets the product standard's requirements.
		Meets the product standard's requirements.
		Does not apply, since the entire switchgear needs to be evaluated.
		Does not apply, since the entire switchgear needs to be evaluated.
		Meets the product standard's requirements.
		Does not apply, since the entire switchgear needs to be evaluated.
		Meets the product standard's requirements.
		Does not apply, since the entire switchgear needs to be evaluated.
		Does not apply, since the entire switchgear needs to be evaluated.
		Is the panel builder's responsibility.
		Is the panel builder's responsibility.
		Is the panel builder's responsibility.
		Is the panel builder's responsibility.
		Is the panel builder's responsibility.
		Not applicable.
		Is the panel builder's responsibility. The specifications for the switchgear must be observed.
		Is the panel builder's responsibility. The specifications for the switchgear must be observed.
	P <sub>vid</sub> P <sub>vid</sub> P <sub>vs</sub>	P <sub>vid</sub> W P <sub>vid</sub> W P <sub>vs</sub> W P <sub>diss</sub> W C C C C C

The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

### **Technical data ETIM 7.0**

Specially designed for North America

Low-voltage industrial components (EG000017) / Accessories for overload protection device (EC002027)

Electric engineering, automation, process control engineering / Low-voltage switc (ecl@ss10.0.1-27-37-15-92 [AC0017011])	n technology / Overload protection device / Overload protection device (accessories)
Type of accessory	Shock protection cover

#### Type of accessory

**Approvals** 

No

## Additional product information (links)

IL03407006Z (AWA2300-1276) Overload relay	
IL03407006Z (AWA2300-1276) Overload relay	https://es-assets.eaton.com/DOCUMENTATION/AWA_INSTRUCTIONS/IL03407006Z2020_09.pdf
IL03407081Z (AWA2300-1901) NA terminal	
IL03407081Z (AWA2300-1901) NA terminal	https://es-assets.eaton.com/DOCUMENTATION/AWA_INSTRUCTIONS/IL03407081Z2018_05.pdf