## More information



## Auxiliary switch 1 NO + 1 NC (accessories)

(the same voltage potential must be applied to both NO and NC contact)
At AC $50 \mathrm{~Hz} / 60 \mathrm{~Hz}$ to 400 V , rated operational current $I_{\mathrm{e}}$ at AC-12/AC-15 A Flat connector (DIN 46244)
A $16 / 6$

## Permissible mounting positions

... 0.8

Signaling contact for solid-state fuse monitoring
Rated operational current $\mathrm{I}_{\mathrm{e}}$

## At 250 V, DC-13

At $240 \mathrm{~V}, \mathrm{AC}-15$
Thermal free-air rated current $I_{\text {th }}$

1) When observing degree of pollution 2 (instead of 3 ) operation is also possible up to $U_{i}=1000 \mathrm{~V}$.
2) Rated making and breaking current according to IEC 60947-3 Rated making current
$I=10 \times I_{\mathrm{e}}(\mathrm{AC}-23) ; 3 \times I_{\mathrm{e}}(\mathrm{AC}-22) ; 1.5 \times I_{\mathrm{e}}(\mathrm{AC}-21)$ Rated breaking current $I_{\mathrm{e}}=8 \times I_{\mathrm{e}}(\mathrm{AC}-23) ; 3 \times I_{\mathrm{e}}(\mathrm{AC}-22) ; 1.5 \times I_{\mathrm{e}}(\mathrm{AC}-21)$.
3) When using electronic fuse monitoring, infeed must be from the top.
