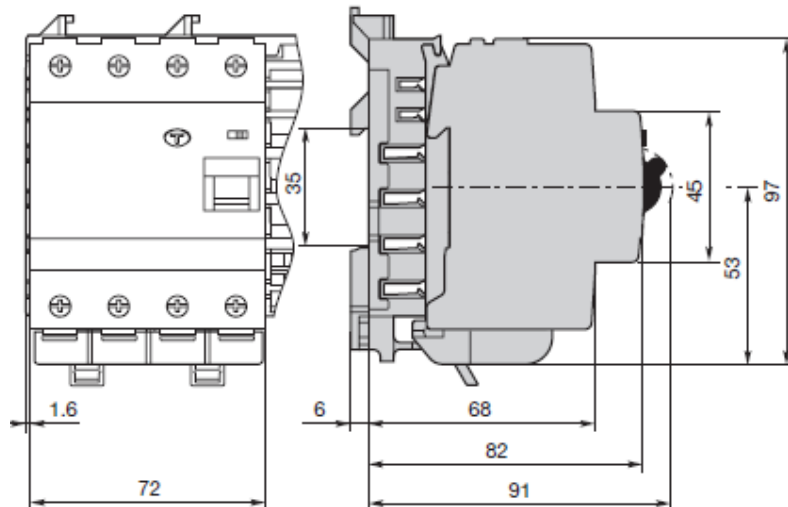


FDV dokumentasjon

Smissline	Typebetegnelse	Varenummer	EAN	El.nummer
OVR	OVERSP.VERN 404 TNS	2CCF544160E0001	7612270104406	1623587
FDV	Produsert og testet iht. IEC 61643-11.	Periodisk vedlikehold: Sjekk jevnlig for status Grønn=OK Rød=må skiftes.		

Tekniske Data

Rated voltage U_n :	230/400V AC
Max. Continuous voltage U_c :	275V AC
Number of poles:	4 (TN-S system)
Power consumption at U_n :	1.2W per device
Requirement class according to IEC 61643-1:	Type 2
Rated leakage surge current I_n (8/20 μ s):	15 kA
Max. leakage surge current I_{max} (8/20 μ s):	30 kA
Protection level U_p at I_{en} : ≤ 1.5 kV	
U_p at $I_s = 5$ kV:	≤ 1 kV
Max. leakage surge current I_{sa} (8/20 μ s):	100 kA 4-pole
Response time t_a :	≤ 25 ms
Connection cross-sections PE / L1/L2/L3/N:	Opposing action stroke clamp on cylinder, touch finger-proof. Suitable for connecting up single-, multi- and fine-wire conductors up to 25 mm ²
Max. Back-up fuse:	160A gL/gG / 25 kA
Short-circuit withstandability with max. Back-up fuse:	25 kA
Signal contact max. operating voltage:	250V AC
max. load current:	2A
1 changeover contact:	11/12 normally closed contact, 11/14 normally open contact
Temperature range:	-25 ... +60°C
Degree of protection:	IP 20
Plastic parts:	halogen-free
Contacts:	cadmium-free



Produsent



Navn

ABB AS

Adresse

Bergerveien 12
1396 Billingstad

Tlf.

03500

E-post

automasjonsprodukter@no.abb.com