

FDV dokumentasjon

Hjelpe-kontakt S800-AUX/ALT	Typebetegnelse	Varenummer	EAN	El.nummer
	Hjelpekontakt S800-AUX/ALT	2CCS800900R0021	7612271206819	1628845

FDV	Hjelpekontakten er produsert og testet i henhold til IEC/EN 60947-2	Ingen krav til periodisk vedlikehold.
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Tekniske
Data

Combined auxiliary and signal contact S800 AUX/ALT

Utilisation category		AC15 400/2A AC15 240/6A DC13 250/0.55A DC13 125V/1.1A DC13 60V/2A DC13 24V/4A
Continuous thermal current I_n	[A]	6
Rated insulation voltage U_i	[V]	690
Number of contacts		2 (1x AUX, 1 x AUX/ALT)
Rated impulse withstand voltage U_{imp}	[kV]	6
Pollution degree		3
Function of contact		Changeover contacts
Connection Cu	[mm ²]	1 x 2.5 2 x 1.5
Tightening torque	[Nm]	1
AC/DC supply		any
Mounting on DIN top hat rail		EN 60715
Type of protection		IP20
Permissible ambient temperature for operations	[°C]	-25...+60
Storage temperature	[°C]	-40...+70
Mech. device service life		6000 switching cycles
Icu with S450E	[A]	1000
Resistance to vibration		IEC 60068-2; EN 61373 Cat.1/class B 5g, 20 frequency cycle 5...150...5Hz at 24V AC/DC, 5mA brief interrupt <10ms

Technical drawing of the S800 AUX/ALT contact. The side view shows a height of 96 mm and a width of 45 mm. The front view shows a total width of 82.5 mm, with a mounting flange width of 76.5 mm and a central contact width of 46 mm. The mounting flange has a thickness of 3.5 mm. The drawing is labeled with the number 2000-41301720001.

Produsent	Navn	Adresse	Tlf.	E-post
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