

FDV dokumentasjon

Signal og hjelp kontakter	Typebetegnelse	Varenummer	EAN	El.nummer
S2C-HxxR S2C-HxxL S2C-SHxxR	Signal/hjelpekontakt S2C-SH6R	2CDS200922R0001	4016779563819	1665770
	Hjelpekontakt S2C-H6R	2CDS200912R0001	4016779563826	1665769
	Hjelpekontakt S2C-H11L 1NC+NO	2CDS200936R0001	4016779648820	1630492
	Hjelpekontakt S2C-H20L, 2NO	2CDS200936R0002	4016779648837	1630491
	Hjelpekontakt S2C-H02L, 2NC	2CDS200936R0003	4016779648844	1630490

FDV	Signal-/hjelpekontakter er produsert og testet i henhold til IEC/EN 62019.		Ingen krav til periodisk vedlikehold.																	
Tekniske Data	Auxiliary contact and signal/auxiliary contact																			
	S2C-H6R, S2C-H11L, S2C-H20L, S2C-H02L and S2C-S/H6R																			
	Conventional free air thermal current	A	10																	
	Min. operational current/voltage*		10 mA at 12 V; 5 mA at 24 V																	
	Rated conditional short-circuit current	V	230 V AC 1,000 A with S201 K4																	
	Overvoltage category		III																	
	Rated impuls withstand voltage (1.2/50µs)	kV	4																	
	Cross-section of conductors	mm²	0.75...2.5 (up to 2 x 1.5 mm² for S2C-H11L, S2C-H20L and S2C-H02L)																	
	Tightening torque	Nm	1.2 (max. 0.8 for S2C-H11L, S2C-H20L and S2C-H02L)																	
	Contact stability in vibration test according to IEC/EN 60 068-2-6		5g, 20 sweep cycles 5...150...5 Hz at 24 V AC/DC, 5 mA auto-matic reclosing < 10 ms																	
	Mechanical service life		10000 operations																	
	Dimensions (H x D x W)	mm	85 x 69 x 8.8																	
<table><tr><td>S2C-S/H6R</td><td>S2C-H6R</td><td>S2C-H6-11R, S2C-H11L</td><td>S2C-H6-20R, S2C-H20L</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td colspan="4">S2C-H6-02R, S2C-H02L</td></tr><tr><td colspan="4"></td></tr></table>					S2C-S/H6R	S2C-H6R	S2C-H6-11R, S2C-H11L	S2C-H6-20R, S2C-H20L					S2C-H6-02R, S2C-H02L							
S2C-S/H6R	S2C-H6R	S2C-H6-11R, S2C-H11L	S2C-H6-20R, S2C-H20L																	
S2C-H6-02R, S2C-H02L																				
<table><tr><td>S 2C-H11L S 2C-H20L S 2C-H02L</td><td>S 2C-S/H 6 R S 2C-H 6 R</td><td colspan="3"></td></tr></table>					S 2C-H11L S 2C-H20L S 2C-H02L	S 2C-S/H 6 R S 2C-H 6 R														
S 2C-H11L S 2C-H20L S 2C-H02L	S 2C-S/H 6 R S 2C-H 6 R																			
Produsent	Navn	Adresse	Tlf.	E-post																
	ABB AS	Bergerveien 12 1396 Billingstad	03500	automasjonsprodukter@no.abb.com																