

FDV dokumentasjon

Automa- tiske gjeninn- koblere F2C-ARI	Typebetegnelse	Varenummer	EAN	El.nummer
	Auto.gjen.innkobl.F2C-ARI Auto.gjen.innkobl.F2C-ARI30	2CSF200996R0013 2CSF200995R0013	8012542026655 8012542064350	1630598 1630599

FDV

Ingen krav til periodisk vedlikehold.

Tekniske Data

Auto-reclosing unit

		F2C-ARI		F2C-ARI30		
Supply	V	12 ... 30 V a.c. +10% - 15% (50-60Hz); 12 ... 48 V d.c. +10% - 15%				
Number of automatic reset attempts		3				
Time of reset of the auto-reset meter	sec	16	45			
Power consumption during the operation	12 V a.c.	VA	< 15			
	24 V a.c.	VA	< 22			
	30 V a.c.	VA	< 25			
	12...48 V d.c.	VA	< 20			
Power consumption at rest	VA	< 1.5				
Waiting time between auto-reset attempts	sec	3	30			
Closing time at ambient temperature	sec	< 1				
Opening time at ambient temperature	sec	< 0.5				
Number of operations		< 20.000				
Operating temperature	°C	- 25 ... + 55				
Cables length of control circuit	m	< 1500				
Cables cross-section	mm ²	< 2.5				
Signalling contact to signal a locked state following three auto-reset attempts (terminals 3-4-5)		1NA + 1NC (change-over contact)				
Current carrying capacity		5 A (250 V AC) (ohmic load)				
Auxiliary contact (terminals 6-7-8)		1NA + 1NC (change-over contact)				
Current carrying capacity		3 A (250 V AC) (ohmic load)				
Remote control		By means of dry contacts				
Remote control terminals		Terminal 9 = closing and remote reset contact for locked state; Terminal 10 = opening contact Terminal 11 = common reference for control contacts, +5V d.c. (supplied by the motor operating device)				

Produsent

Navn

Adresse

Tlf.

E-post

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