Auxiliary modules

Mechanically linked contacts according to Annex L of EN 60947-5-1

		022.33	022.35	022.63	022.65
					
					
Type of contactor		Type 22.32 Type 22.34		Type 22.44 Type 22.64	
Contact specification					
Contact configuration		2 NO	1 NO + 1 NC	2 NO	1 NO + 1 NC
Conventional free air thermal current I_{th}	A	6		6	
Rated power AC15 (230 V)	VA	700		700	
Electrical life at rated load	cycles	$30 \cdot 10^3$		$30 \cdot 10^3$	
Minimum switching load	mW (V/mA)	1000 (10/10)		1000 (10/10)	
Contact material		AgNi		AgNi	
Short circuit protection					
Rated conditional short circuit current	kA	1		1	
Back-up fuse	A	6 (gL/gG type)		6 (gL/gG type)	
Terminals		**Solid and stranded cable**		**Solid and stranded cable**	
Max. wire size	mm^2	1 x 4 / 2 x 2.5		1 x 2.5	
	AWG	1 x 12 / 2 x 14		1 x 14	
Min. wire size	mm^2	1 x 0.2		1 x 1	
	AWG	1 x 24		1 x 18	
Screw torque	Nm	0.8		0.6	
Wire strip length	mm	9		9	
Power lost to the environment					
without contact current	W	—		—	
with rated current	W	0.5		0.5	
Approvals (according to type)		CE EAC RINA cULus		CE EAC cULus	

NOTE: It is not possible to assembly the auxiliary module on 22.32.0.xxx.x4x0 (2 NC versions).



22.32 + 022.33/022.35



22.44 + 022.63/022.65



22.34 + 022.33/022.35



22.64 + 022.63/022.65

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