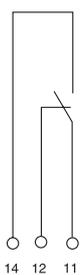


ACCESSORIES AND AUXILIARIES FOR MODULAR CIRCUIT BREAKER

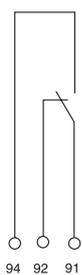
Auxiliary contacts

TECHNICAL DATA					
Code:		GW96001 - GW96006 - GW96009 GWD6002 - GWD6007 - GWD6010	GW96003 - GW96004	GW96008	
Suitable for:		MTC - MT - MTHP - MDC IDP - Switch disconnectors	IDP 4P in 3 modules	IDP 125A	
DIN modules:		0.5	0.5	0.5	
Rated operating voltage (Ue):	(V)	230 ÷ 400 ac 24 ÷ 250 dc	230 ÷ 400 ac 24 ÷ 110 dc	230 ÷ 400 ac 24 ÷ 220 dc	
Insulation voltage (Ui):	(V)	500	-	400	
Rated impulse withstand voltage (Uimp):	(kV)	4	-	4	
Overvoltage category:		III	-	III	
Minimum operating current:	(mA)	5	-	5 (>24 V)	
Conditional short-circuit current:	(A)	1000 (Gg fuse 6A 10.3x38 500V)	-	6000 (Gg fuse 6A 10.3x38 500V)	
Rated frequency:	(Hz)	50	50	50/60	
Aux contact type:		1 changeover	1 NO + 1 NC	1 NO + 1 NC	
Rated operating current (Ie):	AC12 - 230V	(A)	6	6	
	AC12 - 400V	(A)	3	4	
	DC12 - 24V	(A)	6	4	6
	DC12 - 60V	(A)	2	1	3
	DC12 - 110V	(A)	1.5	1	1.5
	DC12 - 250V	(A)	1	-	1 (220V)
Max cable section (flexible/rigid):	(mm ²)	2.5	2.5	2.5	
Beam stripping cable recommended:	(mm)	6	6	7	
Rated tightening torque:	(Nm)	0.6	0.6	0.8	
Screwdriver suggested:		Phillips 1	Phillips 1	PZ1	
Pollution degree:		2	2	2	
Operating temperature:	(°C)	-25...+60	-25...+60	-25...+55	

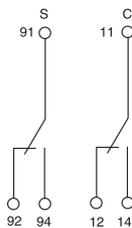
Circuit diagrams



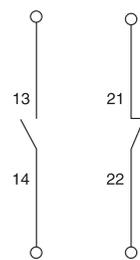
GW 96 001
GW D6 002



GW 96 006
GW D6 007



GW 96 009
GW D6 010



GW 96 003
GW 96 004
GW 96 008



S = auxiliary contact set as fault indicator switch
C = auxiliary contact set as open/closed position