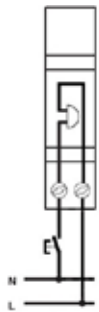


MODULAR ACCESSORIES

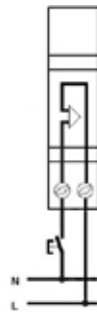
Bells and buzzers

TECHNICAL DATA						
Type:		Bells	Bell + transformer	Buzzers	Buzzer + transformer	Bell + Buzzer + transformer
Rated operating voltage (Ue):	(V)	12-230 a.c.	230 a.c.	12-230 a.c.	230 a.c.	230 a.c.
Rated frequency:	(Hz)	50-60	50	50-60	50	50
Secondary rated voltage:	(V)	-	24 a.c.	-	24 a.c.	24 a.c.
Sound level at 1m:	(dB)	84	80	80	70	80 bell - 70 buzzer
Absorbed power:	(VA)	5 version 12V 10 version 230V	6.1	5 version 12V 10 version 230V	6.1	3.8+3.8
Degree of protection:		IP20	IP20	IP20	IP20	IP20
Operating temperature:	(°C)	-10...+55	-10...+55	-10...+55	-10...+55	-10...+55
Maximum cable section:	(mm ²)	6	6	6	6	6

Circuit diagrams - Bells and Buzzers



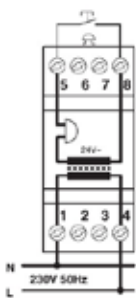
GW 96 401 (12V)
GW 96 402 (230V)



GW 96 406 (12V)
GW 96 407 (230V)



Circuit diagrams - Bell + transformer and Buzzer + transformer



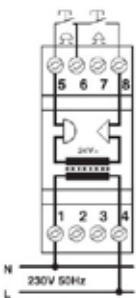
GW 96 403



GW 96 408



Circuit diagram - Bell + Buzzer + transformer



GW 96 411

