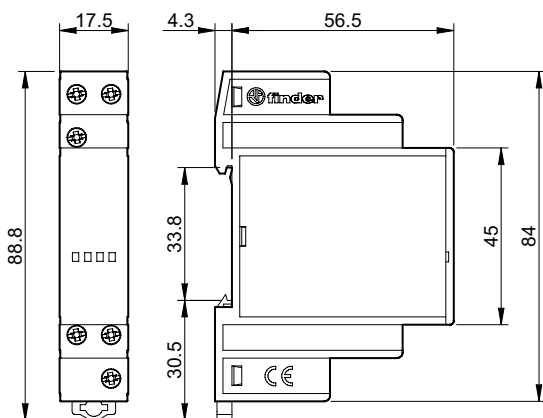


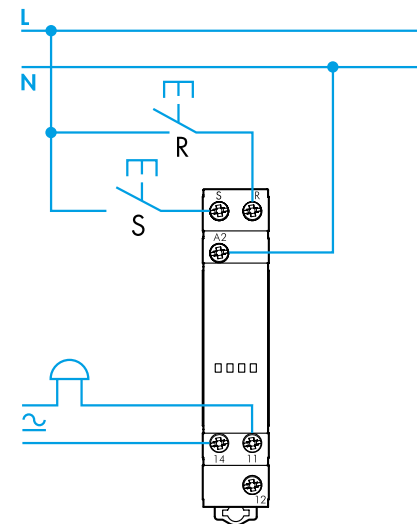


13.11

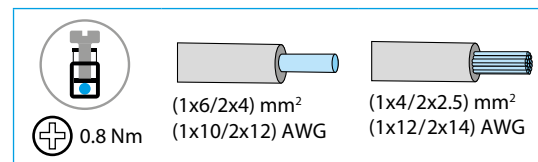
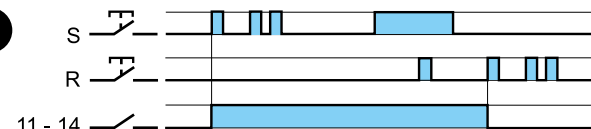
	13.11.8.230.0000 U _N (230...240)V AC (50/60 Hz) U _{min} 184 V AC U _{max} 264 V AC	
	P 1.7 VA / 0.7 W	
	1CO (SPDT) 12 A 250 V AC	
	AC1	3000 VA
	AC15 (230 V AC)	750 VA
	 (230 V AC)	1200 W
	 (230 V AC)	400 W
	CFL-LED (230 V)	300 W
	(-10...+60)°C	
IP20		



1



2



ROMÂNĂ

13.11 RELEU DE APEL

1 SCHEMA DE CONEXIUNE (exemplu)

2 FUNCȚIA

Verificați dacă sarcina aplicată este compatibilă cu o alimentare continuă

NOTĂ

Durata Maxima a impulsului de comanda: 10 s (100 ms minimă)
 Lungimea maximă a firelor de conexiune pentru butoanele de comandă: 100 m