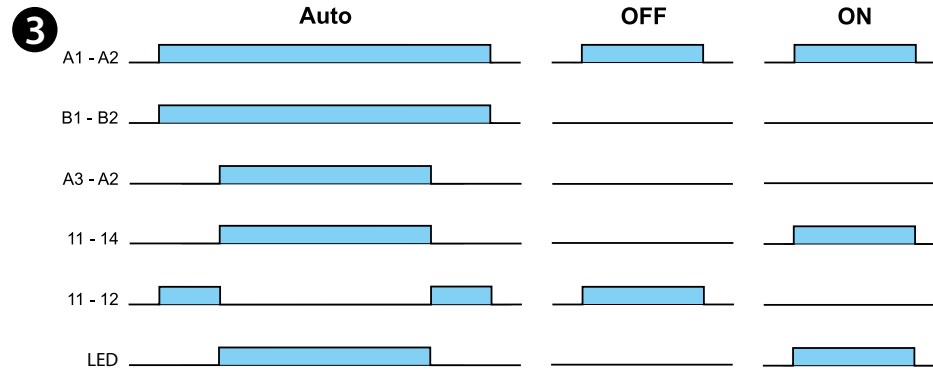
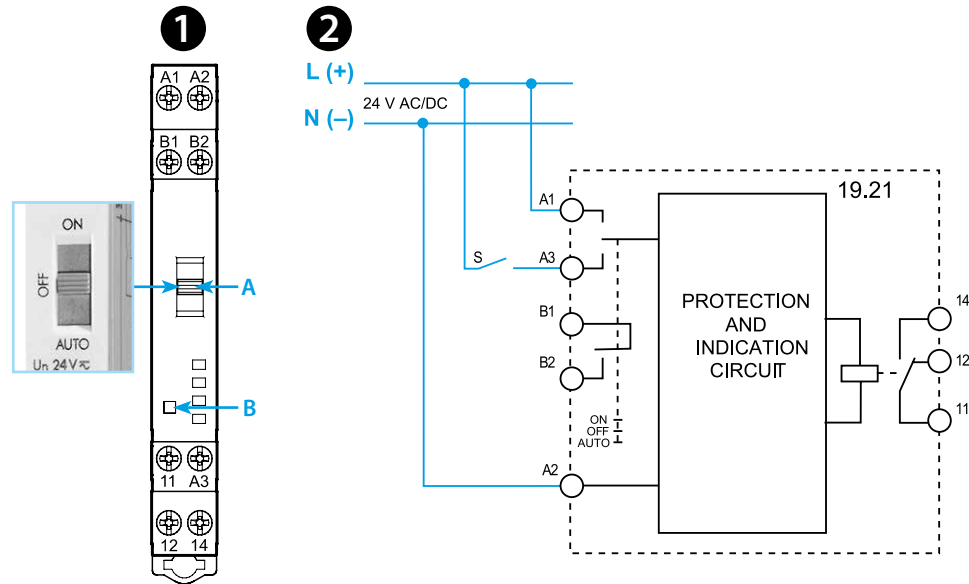
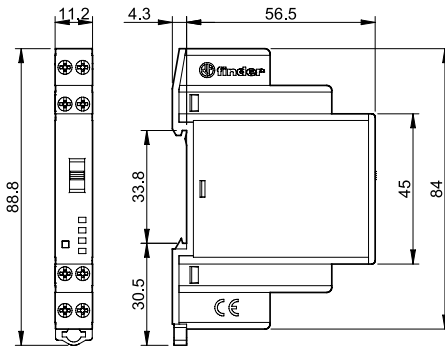




19.21

	19.21.0.012.0000 U_N 12 V AC (50/60 Hz) / DC $U_{min} - U_{max}$ (9.6 - 13.2) V AC/DC P 0.6 VA / 0.4 W							
	19.21.0.024.0000 U_N 24 V AC (50/60 Hz) / DC $U_{min} - U_{max}$ (19.2 - 26.4) V AC/DC P 0.6 VA / 0.4 W							
	1CO (SPDT) 10 A 250 V AC							
	<table border="0"> <tr> <td>AC1</td> <td>2500 VA</td> </tr> <tr> <td>AC15 (230 V AC)</td> <td>500 VA</td> </tr> <tr> <td> (230 V AC)</td> <td>0.44 kW</td> </tr> <tr> <td>DC1 (24/110/220)V</td> <td>(10/0.3/0.12)A</td> </tr> </table>	AC1	2500 VA	AC15 (230 V AC)	500 VA	(230 V AC)	0.44 kW	DC1 (24/110/220)V
AC1	2500 VA							
AC15 (230 V AC)	500 VA							
(230 V AC)	0.44 kW							
DC1 (24/110/220)V	(10/0.3/0.12)A							
	(-20...+50)°C							
IP20								

	1 NO (SPST - NO)
	300 mA
	24 V AC/DC



19.21.0.024.0000

- Maximum Surrounding Air Temperature 50°C
 - Use 60/75°C copper (CU) conductors and wire size range No. 14-24 AWG, stranded or solid
 - Torque 0.5 Nm
 - A1-A2-A3 and B1-B2 shall be supplied by a Class 2 circuit

ENGLISH

19.21 AUTO/OFF/ON OUTPUT MODULE

- FRONT VIEW**
 - A** Function selector switch:
 - AUTO works as a monostable relay (following A3 input)
 - OFF relay permanently OFF
 - ON relay permanently ON
 - B** LED: relay ON
- CONNECTION DIAGRAM**

NOTE
The max switching voltage between B1 and B2 terminal is 24 V AC/DC (300 mA)
- FUNCTIONAL DIAGRAM**
 - B1 - B2 feed back information to the controller for Auto-operation
 - A3 - A2 from the controller requested operation