


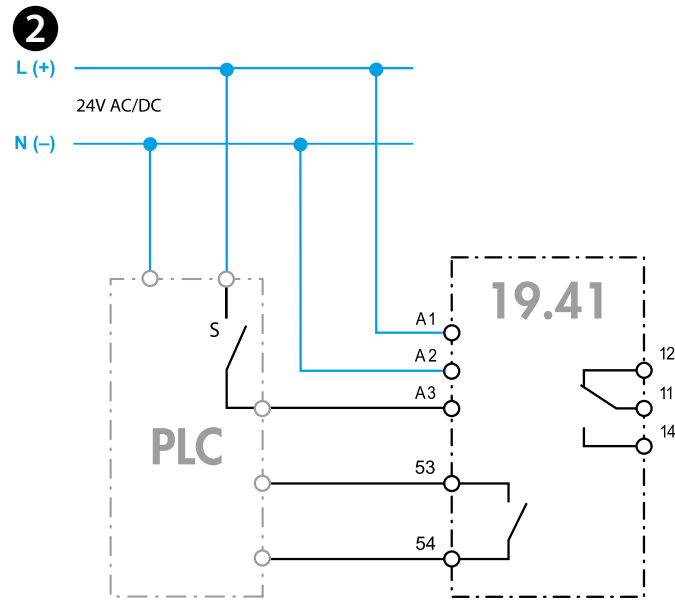
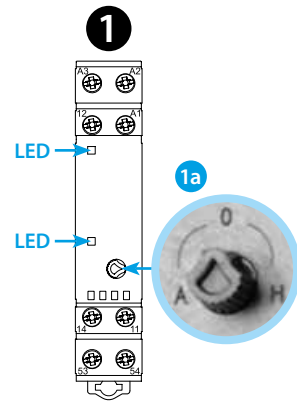



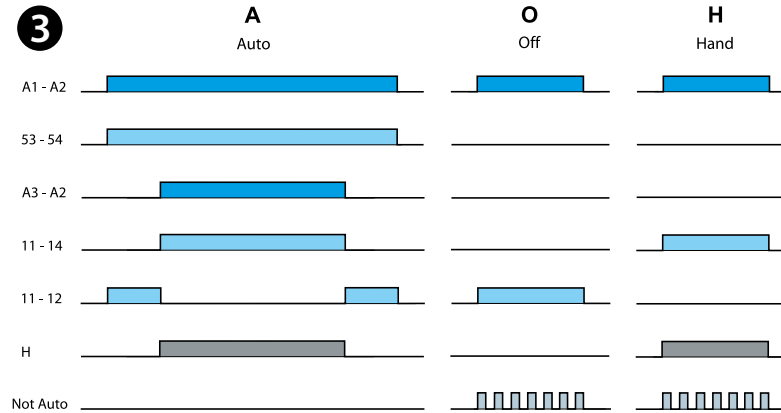
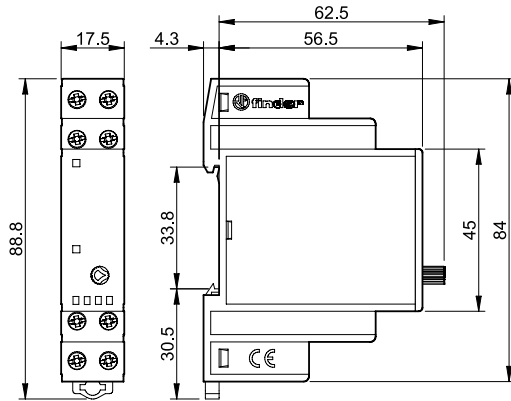


# 19.41

	<b>19.41.0.024.0000</b> U <sub>N</sub> 24 V AC (50/60 Hz) / DC U <sub>min</sub> - U <sub>max</sub> (19.2-26.4)V AC / DC P 1 VA (50 Hz) / 0.6 W
	1 CO (SPDT) 5 A 250 V AC
	AC1 1250 VA AC15 (230 V AC) 250 VA M (230 V AC) 0.185 kW DC1 (24/110/220) V (3/0.35/0.2)A
	(-20...+50)°C
IP20	



53 - 54	NO (SPST-NO)
	100 mA (I <sub>min</sub> 10mA)
	24 V AC/DC



# ENGLISH

## 19.41 OVERRIDE MODULE - AUTO/OFF/HAND

- 1 FRONT VIEW**  
**1a** 3 function selector switch:  
**A (Auto)** Output controlled directly by the BMS or PLC (output follows input A3)  
**O (Off)** Output relay permanently Off  
**H (Hand)** Output relay permanently On

**2 WIRING DIAGRAM**  
(application example)

**3 FUNCTION**

**NOTE**  
 53 - 54 Feed back information for the controller - closed in Auto mode  
 A3 - A2 Input signal from BMS or PLC