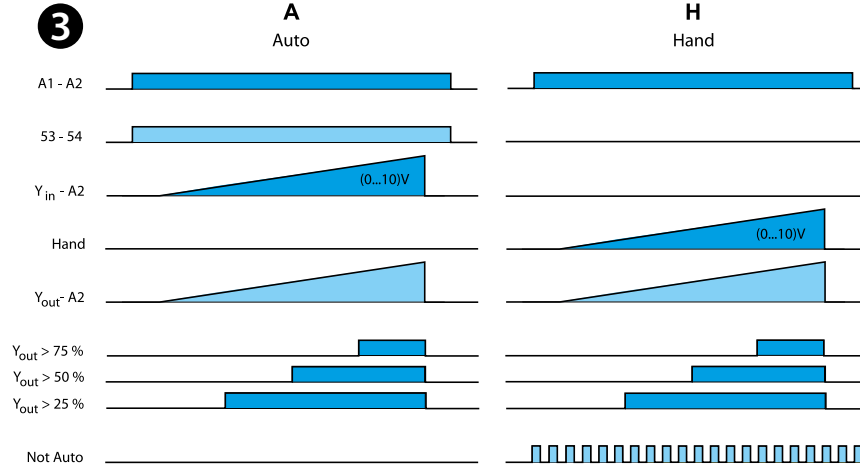
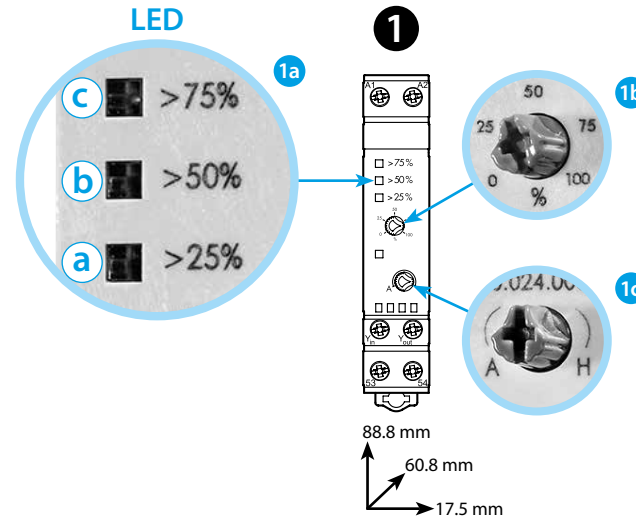
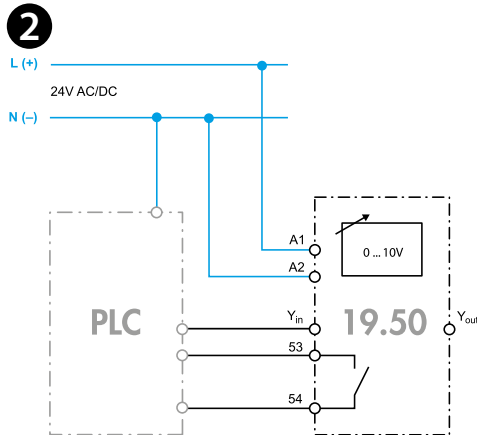




19.50

	19.50.0.024.0000 U_N 24 V AC (50/60 Hz)/DC $U_{min} - U_{max}$ (19.2-26.4)V AC/DC P 0.9 VA (50 Hz)/0.7 W
	(-20...+50)°C
IP20	

Y - in	(0...10)V DC (I_{max} 20 mA) LED a > 2.5 V LED b > 5 V LED c > 7.5 V
53 - 54	1 NO (SPST-NO) 100 mA (I_{min} 10 mA) 24 V AC/DC



ENGLISH

19.50

ANALOGUE (0...10)V OVERRIDE MODULE-AUTO/HAND

1 FRONT VIEW

1a LED-signal level indicator

a Output signal > 25%

b Output signal > 50%

c Output signal > 75%

1b Regulator: set the regulator to produce the desired signal between 0 – 10 V DC (calibrated 0-100%)

1c Switch to select Auto (A) or Manual (H) mode

2 WIRING DIAGRAM

(example - PLC application)

3 FUNCTION

In switch position A (Automatic) the signal at terminal Y_{in} is passed to terminal Y_{out} .

In switch position H (Hand) it is the signal level set by the regulator that is passed to terminal Y_{out} .