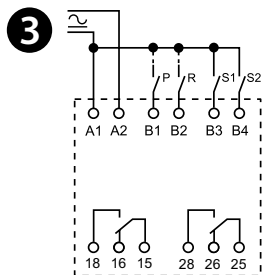
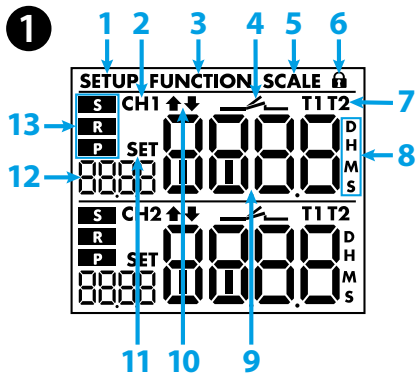




84.02

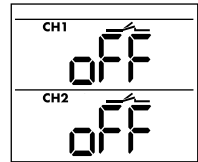
	84.02.0.xxx.0000 U_N 024 (12...24) V AC (50/60 Hz) / DC U_{min} 10 V AC/DC U_{max} 30 V AC/DC P 2.2 VA / 1.2 W
	U_N 230 (110...240) V AC (50 / 60 Hz) / DC U_{min} 90 V AC/DC U_{max} 264 V AC/DC P 4 VA / 1.6 W
	2 CO (DPDT) 16 A 250 V AC AC1 4000 VA AC15 (230 V AC) 1000 VA (M) (230 V AC) 0.55 kW DC1 (24/110/220) V (16/0.3/0.12) A
	(-20...+50)°C IP20



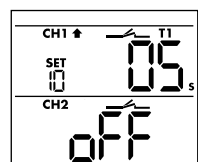
- Open type Device
- Pollution degree 2 Installation Environment
- Maximum Surrounding Air Temperature 50°C
- Use 60/75°C copper (Cu) wire only
- AWG Range: 18-14 Stranded or Solid
- Field wiring terminal tightening torque 4.4 lb.in. (0.5 Nm)
- Suitable when protected by: Listed fuse Class CC or Class G rated maximum 10 A or Listed circuit breaker rated maximum 10 A

4

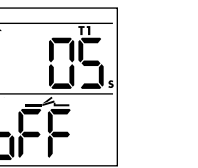
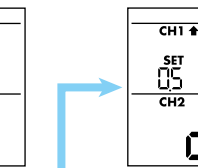
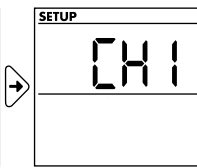
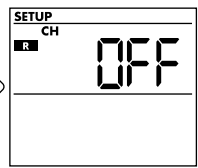
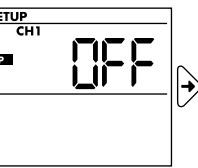
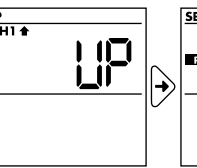
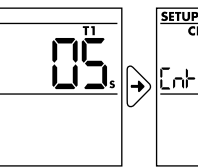
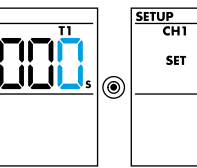
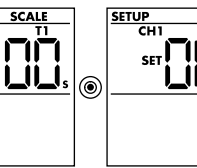
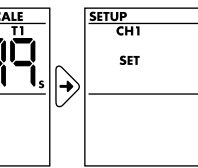
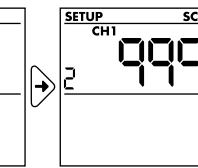
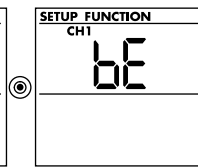
4a



4b



1



CH2/Pin/ESC

FUNCTION (AI, DE, ON, ...)

S/D - S - S/M

M - M/H - H

T

+1

-1

DOWN/UP

ON/OFF

ON/OFF

CH2/Pin/ESC

ESC

PIN

ON/OFF

+1

-1

ESC/CH1/CH2

ESC

4c

