

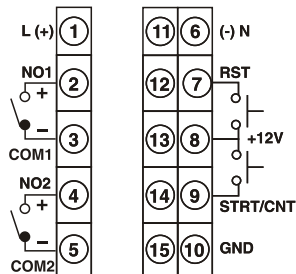


(48 x 48)

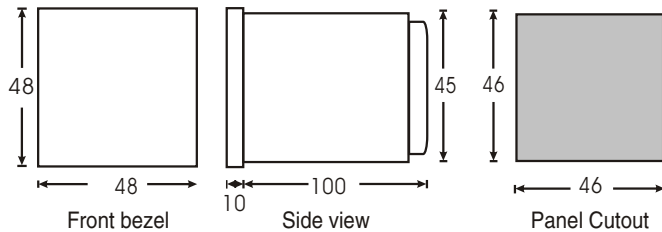
Ordering Information

XTC5400

Terminal Connections



Dimensions (in mm)



Technical Specifications

Display	Upper: Seven segment red LED Lower: Seven segment green LED
Digits	Upper: 4 digits Lower: 4 digits
Sensor Type	NPN / PNP
Input Type	Voltage pulse (3 to 30 VDC) from Proximity switches, Encoders, Solid state devices, Potential free contact
Input Speed	a) 3 Hz b) 30 Hz c) 5 kHz
Operating Modes	Timer: ON delay, Interval, Cyclic ON first, Cyclic OFF first, Batch Counter: ON delay, Interval, Auto reset, Time pulse Repeat, Batch
Setpoints	2
Range	Timer: 99.99 / 999.9 / 9999 sec 99.59 min:sec, 999.9 / 9999 min 99.59 hr:min, 999.9 / 9999 hr Counter: -999 to 9999 counts
Counting Direction	Timer: Down Counter: Up / Down
Scale Factor	0.001 to 9.999 x 10 ⁿ n= -3, -2, -1, 0, 1, 2
Accuracy	Time: ± 0.05% of setting Counter: ± 0 counts
Reset	Front, Remote, Power interruption
Memory Retention	Yes
Sensor Supply	12 VDC, 30 mA (short circuit protected)
LED Indications	Relay1, Relay2, sec, min, hr
Output	2, 2 Relays each 1 NO
Relay Rating	5 A @ 230 VAC
Supply voltage	85 to 270 VAC/DC Optional: 24 VDC
Temperature	Operating: 0 to 50°C Storage: -20 to 75°C
Humidity (non-condensing)	95% RH
Weight	170 gms
Certifications	CE SA