

Circular Chart Temperature Recorders

CT88 Series



Recorders Can Be Placed Directly into the Measurement Environment!

Ideal for Monitoring and Recording Temperature in Critical Applications.

- ✓ 152 mm (6") Chart
- ✓ Built-In Bi-Metal Temperature Sensor
- ✓ On/Off Switch
- ✓ Portable, Wall Mount, or Free-Standing
- ✓ Durable Polycarbonate Case
- ✓ Blinking "ON" Light and Low Battery Indicator
- ✓ Large LCD Display (CT88D)
- ✓ 9 Volt Battery Operation
- ✓ AC Power Adaptor Furnished for 115 Vac 50/60 Hz Operation with Battery Back-Up, (208/240V Optional) 50/60 Hz



CT88D.

Specifications

Accuracy: ±2% FS
Chart Size: 152 mm (6") diameter
Dimensions: 23.5 H x 18.4 W x 7.0 cm D (9¼ x 7¼ x 2¾")
Shipping Weight: 2.25 kg (5 lb)
Power: 115 Vac power adaptor or two 9V alkaline batteries (included)
Battery Only Operation: 1 year
Sensor Type: Bi-metal



OMEGACARESM extended warranty program is available for models shown on this page. Ask your sales representative for full details when placing an order. OMEGACARESM covers parts, labor and equivalent loaners.

Range Code	Temperature Range	Recording Time
-20-120F/7D	-20 to 120°F	7 days
0-100F/7D	0 to 100°F	
45-90F/7D	45 to 90°F	
-30-50C/7D	-30 to 50°C	
0-45C/7D	0 to 45°C	
-20-120F/24H	-20 to 120°F	24-hr
0-100F/24H	0 to 100°F	
45-90F/24H	45 to 90°F	
-30-50C/24H	-30 to 50°C	
0-45C/24H	0 to 45°C	

To Order

Model No.	Description
CT88D-(*)	6" chart recorder with digital display
CT88N-(*)	6" chart recorder without digital display
CT88CH-(*)	Replacement charts (box of 60)
CTH89-PEN-RED	Replacement pen (red)
MN1604	Spare 9V battery

Comes complete with package of 60 charts, 1 pen, two 9V battery, AC adaptor and operator's manual.

* Insert range code from chart above.

To order for 208/240V, 50/60 Hz operation, add "-220" to model number for an additional cost.

Ordering Examples: CT88D-30-50C/24H, 6" circular chart recorder with display, 24-hour chart, -30 to 50°C range.

OCW-3, OMEGACARESM extends standard 1-year warranty to a total of 4 years.