

LED Digital Thermometers

The New Generation LED Thermometers include our exclusive Direct Power feature eliminating the need for an external transformer. Powered by 120Vac, (230Vac-12Vac, optional) not only makes the unit easier to install but adds reliability and life to the instrument. With UL and NSF Listing, both designs can be ordered with special display update times to eliminate temperature fluctuations from repeated door openings. Available with 1 second, 1 minute or 3 minute display update times. Each unit now has detachable sensor and power fast-ons to speed up installation. With an extended range of -40 to 230°F our LED units are well suited to many applications.

20DT-F



NSF Model DT

CASE: Red Lexan 2" Round Front Flange -
Sonic Welded Back Plate

RANGE: 40-0-230°F or 40-0-110°C
Switchable

DISPLAY: 1/2" LED

POWER: 120Vac or 12Vac (230Vac optional)
UL Listed, Fast-on connectors

DISPLAY UPDATE: 1 Second, 1 Minute or
3 Minutes

SENSOR LENGTH: To 99Ft.

ENVIRONMENT: Waterproof from the Front

OPTIONS: U-Clamp Case, Model 20DT-U

XT11S

CASE: Red Lexan Rectangular (58mm x
25mm) snap-in (Drum type)

RANGE: 3 Digits:40-0-230°F or 40-0-110°C
2 Digits:40-0-99°F or 40-0-99°C

DISPLAY: 1/2" LED

POWER: 120Vac or 12Vac (230Vac
optional) UL Listed, Fast-on connectors

DISPLAY UPDATE: 1 Second, 1 Minute or
3 Minutes

SENSOR LENGTH: To 99Ft.

ENVIRONMENT: Waterproof from the Front



NSF Model XT