Light Powered NSF Remote Reading Thermometers



25SD

CASE: MASK: RANGE: DISPLAY: LIGHT RATING: SENSOR LENGTH: ENVIRONMENT: ACCURACY: 1" x 4" Surface Mounting, Black or White Black or Silver Mask/Custom logo on request 40-0-160°F or 40-0-70°C factory set 3/8" LCD 30 Lux to 50,000 Lux 3 Ft. or 5 Ft. Splash Proof (optional black or white gasket) NSF Accuracy for food zone applications. (±2°F between -20 to +60°F)

<u>56SD</u>

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CASE: MOUNTING: RANGE: DISPLAY: LIGHT RATING: SENSOR LENGTH: ENVIRONMENT: OPTIONS: ACCURACY: 2" Round Back (56mm Square Front) Front Flange or U-Clamp 40-0-230°F and 40-0-110°C (field switchable) 3/8" LCD (1/10°display up to 200°F) 15 Lux to 50,000 Lux 3 Ft. or 5 Ft. Waterproof from Front U-Clamp Case, Model 56SD-U NSF Accuracy for food zone applications. (1% of reading ±1°F or ±.5°C)



72SD

CASE: MOUNTING: RANGE: DISPLAY: LIGHT RATING: SENSOR LENGTH: ENVIRONMENT: OPTIONS: ACCURACY: 21/2" Round Back (72mm Square Front) Front Flange or U-Clamp 40-0-160°F or 40-0-70°C, factory set 1/2" LCD - 1/10° display 30 Lux to 50,000 Lux 3 Ft. or 5 Ft. Splash Proof (optional gasket) U-Clamp Case, Model 72SD-U NSF Accuracy for food zone applications. $(\pm 2°F$ between -20 to +60°F)



20SD

CASE: RANGE: DISPLAY: LIGHT RATING: BATTERY ASSIST: SENSOR LENGTH: ENVIRONMENT: ACCURACY: 2" Round, Stainless Steel 40-0-160°F or 40-0-70°C, factory set 3/8" LCD 50 Lux to 50,000 Lux 15 LUX @ 10 years 3 Ft. or 5 Ft. Splash Proof from the Front NSF Accuracy for food zone applications. $(\pm 2^\circ$ F between -20 to +60°F)