

Infrared Thermometer



Description:

- Provides non contact infrared temperature measurement with laser guide or by contact with K thermocouple (not supplied).
- Infrared: measurement -60°C --> +625°C.
- D/S ratio (distance : surface): 16:1.
- Emissivity: adjustable.
- Mode: Min / Max, Differential, Instant, Average, Alarm (high and low)
- Connector for measuring with "K" thermocouples

	Depth [mm]	Length [mm]	Weight [g]	Height H [mm]
DX.T100PB	49.0	132.0	228.0	146.0