


MT-4612

Temperature Range	50°C~580°C(-58°F~1076°F)	
Accuracy	±2°C or ±2%°C	
Distance Spot Ratio	16:1	
Emissivity	0.1~1.0	
Laser class	Class II , <1mW	
Response time & Wavelength	500ms / 8-14μm	
Repeatability	±1°C or ±1%°C	
Resolution	0.1°C	
Unit selection	°C /°F	
Data memory	9 memories	
Laser target point	Dual Laser / can be selected on / off	
Storage temperature	-20-50°C (-4-122°F)	
Operating temperature	0~50°C, 10~95%RH	
Power source	6F22(9V) (not included)	
Certificate	CE, RoHS, FCC, FDA	
Dimension	175*130*45mm	
Weight	204g (not including battery)	

8PK-ST850



- Two functions in one unit including open phase and phase sequence.
- Large size alligator clips : able to clip on switch-board terminals easily.
- Identify 3 phase sequence and open phase check.
- Ideal for installing conveyor lines, pump system and in interconnected drivers.
- No exposed metal parts. Safety features are incorporated throughout, including the push button switch designed to minimize damage due to negligence.
- Safety approval : CE marks, IEN 1010 CAT II.
- Voltage ranges: 90V~600V AC.
- Frequency Response: 59 / 60Hz.
- Size: 134x85x45 mm
- Cord: 1.1 m each of Red(R), White(S) and Black(T) cord.