eSSL®
Security at Fingertips



Temperature Detection System

TDM95E is an indoor USB Module used for Temperature Detection, applicable to both T&A and Access Control devices of eSSL

Features

USB Communication
Temperature Measurement Distance : 3cm to 5cm
Temperature Measurement Range : 32.0°C to 42.9°C or 89.6°F to 109.22°F
Deviation : ±0.3°C or ±0.54°F

Specifications

Communication : USB 1.1
USB : Type-C
Temperature Detection Distance : 3 - 5cm
Temperature Unit : °C or °F
Temperature Measurement Range : 32.0°C - 42.9°C / 89.6°F - 109.22°F
Temperature Measurement Deviation : ±0.3°C / ±0.54°F
Digital Display Tube : 4
Operating Voltage : 5V
Operating Temperature : 15°C - 35°C / 59°F - 95°F
Operating Humidity : 10% - 85%
Dimensions : 88 * 88 * 54.63 (mm)
Weight of the Device : 0.17kg
Weight of the Device with Packaging : 0.29kg

