SECURE-TECH

DETENTION ELECTRONIC SYSTEMS
ETECH CONTROLS CORPORATION - MANUFACTURER
4051 ALVIS COURT #3, ROCKLIN, CALIFORNIA, USA 95677
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MODEL
LED-

METAL BEZEL TAMPER RESISTANT INDICATORS

LED-6MF

6mm Metal-Bezel Tamper-Resistant Indicators

LED-8MR

8mm Metal-Bezel Tamper-Resistant Indicators

10mm Metal-Bezel Tamper-Resistant Indicators

LED-10MH   LED-10MF

12mm Metal-Bezel Tamper Resistant Indicators

LED-12MH   LED-12MF-S
(Screw Termination)
LED-12MF

Connection	TAB TERMINAL-PLUGGABLE
Dielectric Intensity	1100VAC
Ambient Temperature	-20° ~ +85° C
Panel Thickness	1 ~ 10 MM
Nut Torque	5 ~ 14 Nm
Protection Level	IP67, IK10
Lens	POLYCARBONATE
Enclosure	NICKEL PLATED BRASS/STAINLESS STEEL
Base	PA66 NYLON
Rated Current	20mA
LED Life	40,000 HOURS

Secure-Tech.com offers several options for Tamper-Resistant, Metal Bezel LEDs

Secure-Tech.com Tamper Resistant Metal Bezel LED Indicators are available in 6mm (1/4") through 12mm (1/2") diameter for your High-Security or Detention Control Panel Project. Available in high-brightness Red, Green, Yellow, Blue and White, all Secure-Tech Tamper-Resistant LED Indicators have the following minimum features:

1. Tamper and break resistant Metal Indicator Bezels (typically nickel plated brass)

2. Environmental IP-67 rating (protected from dust and capable of withstanding water immersion between 15 cm and 1 meter for 30 minutes).

3. Utilize quick-connect screw or pluggable-tab type terminations. Pluggable female-spade to tab terminations are factory connected using mil-spec crimpers and insulated connectors.

4. 40,000 Hours MTBF Average Lifespan.

5. Available in 12vdc or 24vdc versions.

6. 2 YEAR WARRANTY

The Sign of Excellence