

154XST

NEW CANADIAN PRIVATE MODE FIRE CERTIFICATIONS



Federal Signal is excited to announce three new 154XST models with ULC listings for Private Mode Fire. These three new models are available in Amber, Blue, and Green, and give industrial customers a solution for wanting strobe products with a ULC rating in multiple color options.

Today, the existing clear lens 154XST-024C-CN is intended to be used for ULC Public Mode Fire warning in commercial or institutional applications. However, fire alarm equipment installers are using the panel for additional warning situations, such as Private Mode Fire, gas detection, hazardous warning, weather warning, shelter in place, etc. The new 154XST models are designed with inrush and power specifications needed for connecting to fire/MNS alarm panels.

FEATURES

- Available in 24 VDC
- [4] wires and supervisory diode
- 3/4-inch pipe mount
- Dome guard included
- Conformal coated PCBA
- Low in-rush 4.20 A peak (1.49 A RMS)

SPECIFICATIONS

LAMP LIFE	10,000 Hours
LAMP SOURCE	Strobe
OPERATING TEMPERATURE	-67° to 150°F (-55° to 66°C)
NET WEIGHT	3.8 lbs (1.7 kg)
SHIPPING WEIGHT	4.5 lbs (2.0 kg)
HEIGHT	9.25 in (235 mm)
DIAMETER	5.50 in (139.7 mm)

CERTIFICATIONS & RATINGS

- Type 4X, IP66 enclosure
- IP69K compliant
- Marine Rated
- UL Listed for Class I, Division 2, Groups A, B, C, and D; Class II, Division 1, Groups E, F, and G; Class III
- 154XST-024*-CN is ULC Fire Listed

*Denotes color; A (Amber), B (Blue), G (Green), C (Clear)

HOW TO ORDER

MODEL NUMBER	DESCRIPTION	UPC
154XST-024A-CN	ULC Listed Private Mode Fire Strobe, 24 VDC, hazardous location, four-wire, Amber	782979100133
154XST-024B-CN	ULC Listed Private Mode Fire Strobe, 24 VDC, hazardous location, four-wire, Blue	782979100140
154XST-024G-CN	ULC Listed Private Mode Fire Strobe, 24 VDC, hazardous location, four-wire, Green	782979100157

All trademarks are property of their respective owners.