

Features:

- Operates on either 12V or 24V
- Lower Current Draw
- Easy DIP switch selection for horn options
- Easy mounting with Quick Click

**Specifications:**

- **Strobe:** =150mA max
- **Horn/Strobe:** =200mA max
- **Strobe and horn/strobe with small footprint plate:**
3 3/8 x 5 5/8 x 2 5/16
- **Horn with universal mounting plate:**
5 x 5 5/8 x 1 5/16
- **Mounting:** 4 x 4 x 1 1/2 or
2 x 4 x 1 7/8 standard boxes
- **Waterproof (horn and horn/strobes)**
Operating Temperature:
32°F to 150°F (0°C to 66°C)
(outdoor strobe only)
-40°F to 158°F (-40°C to 70°C)
ULC Canadian Models
-40°C to 66°C

Performance:

TAC selectable candela wall-mount strobes and horn/strobes offer key performance features long associated with the TAC name. The selectable candela strobes and horn/strobes offer average current draws that are not only lower than conventional fixed-candela TAC products, but also lower than similar selectable candela products. By consuming less current, the ability to connect even more devices per loop is possible, resulting in a lower installed cost.

Installation:

TAC selectable candela strobes and horn/strobes offer the same installation-friendly features synonymous with the TAC name, such as the option of 2- and 4-wire operation; the ability to use standard size back boxes with no encroachment into the box; and, universal mounting incorporating the labor-saving Quick Click feature. Such laborsaving features make wire connections simple and fast, further reducing installed cost.