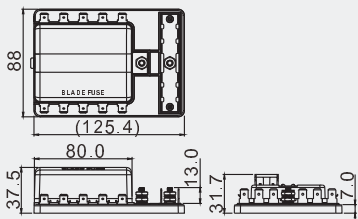


# FUSE BLOCK

Electric Parts

## R3-76B-01-3 1 LED Warning Light / Negative busbar / Blade Fuse



INDICATOR LIGHT

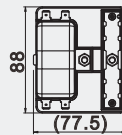
With LED

W/O LED

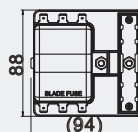
POSITIONS

CUT-OUT

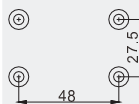
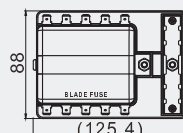
0 4



0 6



1 0



(6.4mm)0.250" Quick connect

Input: 100 A max  
Output: 30A max per circuit

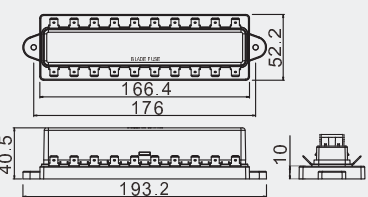
FUSE

BLADE FUSE

**FEATURES:**

- Material:
  - Base: PBT (UL flame: 94V-0).
  - Cap: PC (UL flame: 94V-2).
  - Terminal: tin plated copper.
- Input terminal rating: #10-32 threaded studs (100A. max.)
- Output terminal rating: 30A max per circuit.
- Connection pad option available.
- Input wire size: #4-6 AWG.
- Output wire size: #12-16 AWG.
- Torque rating: 20in-lb (2.25 Nm) max.
- Mounting torque rating: 8in-lb (0.9Nm) max.
- Red LED indicates when fuse is broken.
- Identify circuits by foot print marking.
- Negative bus provides common location for negative collection circuit.
- Clear insulating cover design for water and dust proof.
- Easy to open by pressing the latch.

## R3-76D- -3 1 Single Side Design / Blade Fuse



TERMINAL

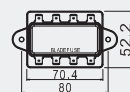
0 1  (6.4mm)0.250" Quick connect

0 7  SC 4 (M4 Screws)

POSITIONS

CUT-OUT

0 4



0 6



1 0



32V DC  
Output: 30A max per circuit

FUSE

BLADE FUSE

**FEATURES:**

- Material:
  - Base: PBT (UL flame: 94V-0).
  - Cap: PC (UL flame: 94V-2).
  - Terminal: tin plated copper.
- Output terminal rating: 30A max per circuit.
- Terminal wire size: #10 AWG.
- Fuse insertion rating: 17Lb (76N) max.
- Fuse withdrawal forces rating: 17Lb (76N) max.
- Identify circuits by foot print marking.
- Single side design for easy wire entry.
- Clear insulating cover design for water and dust proof.
- Easy to open by pressing the latch.