

## Fuseholders

For 3AG Fuses

### Low Profile Snap Mount Type



**APPROVALS:** Recognized under the Components Program of Underwriters Laboratories and Certified by CSA.

#### SPECIFICATIONS:

**Electrical: 348 Series:** Rated at 15 amps for any voltage up to 250 volts.

**344 Series:** Rated at 15 amps at lamp voltage shown below.

**Dielectric Strength:** 1500 volts minimum.

When designing indicating type fuseholders into a circuit, consideration should be given to the resistance of fractional amperage fuses and the parallel resistance of the indicator lamp and its resistor.

**Mounting:** Panel thickness range: .031" through .125".

**Molded Parts:** Black phenolic body (UL 94V0). Thermoplastic bezel, cap and lens (UL94V2). See tables below for colors.

**Terminals:** Brass. Tin-plated.

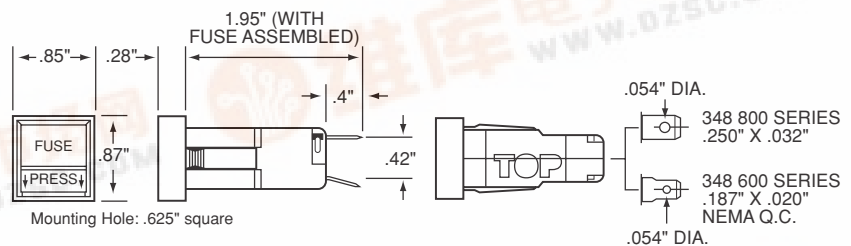
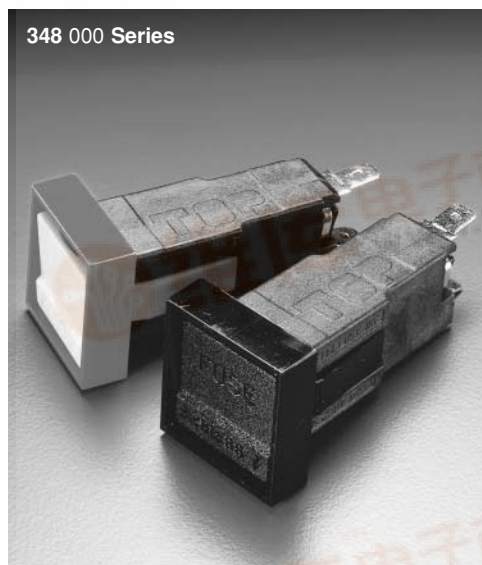
#### Ambient Temperature:

Non-indicating: -40°C to +85°C.

Indicating: -40°C to +60°C.

**Fuse Installation:** Insert a fuse into the cap and push the assembly into the body until it latches. Press in and down to unlatch for removal.

**PATENTED**



#### ORDERING INFORMATION:

Six-Digit Catalog Numbers Consist of:

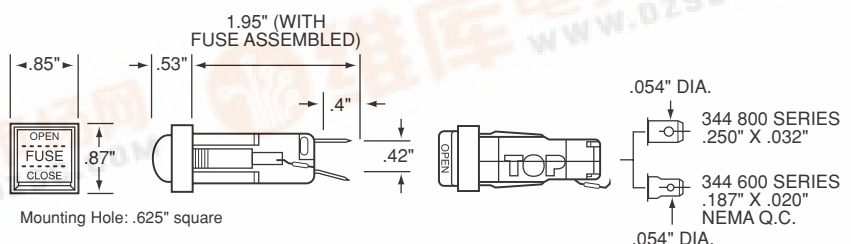
Series Number	Terminal Style	Bezel Color	Cap Color
348 for 3AG Fuses	6 for 3/16" wide NEMA Q.C. Terminal 8 for 1/4" wide	7 for Black	1 for Red 7 for Black

Example: 3 4 8 6 1 1

### Blown-Fuse Indicating Snap Mount Type



**APPROVALS AND SPECIFICATIONS:** See above.



#### ORDERING INFORMATION:

Catalog Number		Lamp Type	Lamp Voltage	Lamp Current	Resistor	Lens Color
3/16" Q.C. Terminals	1/4" Q.C. Terminals					
344 601	344 801	Incandescent	6	40 ma	No	Amber
344 602	344 802	Incandescent	14	80 ma	No	Amber
344 603	344 803	Incandescent	28	40 ma	No	Amber
344 604	344 804	Neon	120	1.2 ma	Yes	Clear
344 605	344 805	Neon	240	.3 ma	Yes	Clear

