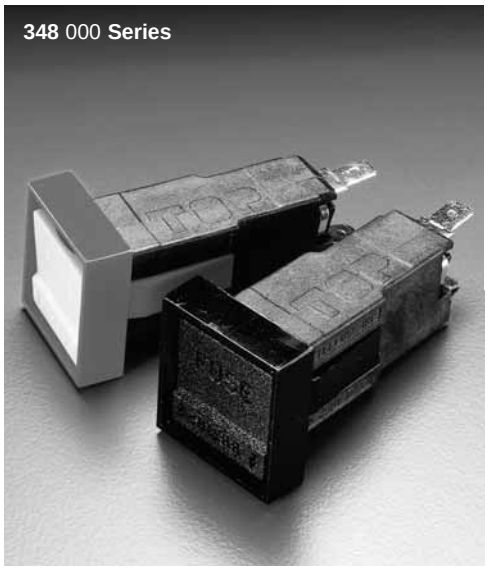
RoHS Low Profile Snap Mount Type

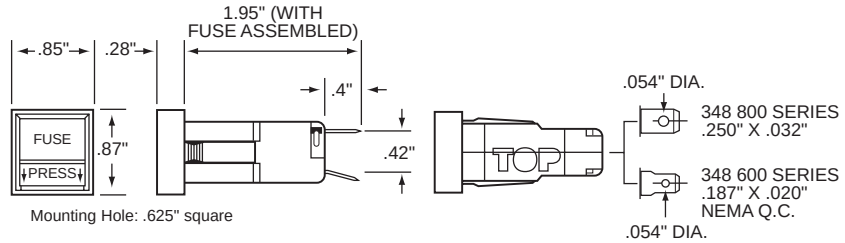
APPROVALS: Recognized under the Components Program of Underwriters Laboratories and Certified by CSA.

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 thermoplastic 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.
*** Please refer to Fuseology section for information on proper fuseholder de-rating.**





ORDERING INFORMATION:

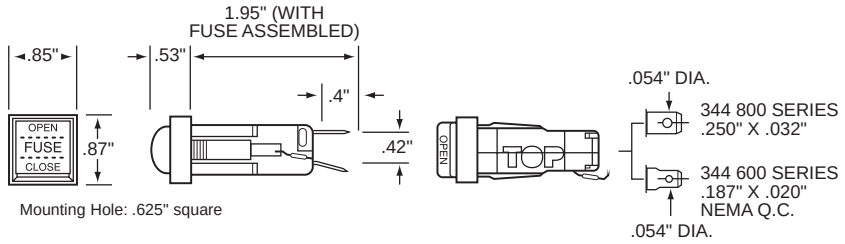
Six-Digit Catalog Numbers Consist of:			
Series Number — — —	**Terminal Style** —	**Bezel Color** —	**Cap Color** —
348 for 3AG Fuses	**6** for 3/16" wide NEMA Q.C. Terminal **8** for 1/4" wide	**7** for Black	**1** for Red **7** for Black

Example: 3 4 8 6 1 1

Blown-Fuse Indicating Snap Mount Type

APPROVALS AND SPECIFICATIONS: See above.





ORDERING INFORMATION:

Catalog Number							
3/16" Q.C. Terminals	1/4" Q.C. Terminals	Lamp Type	Lamp Voltage	Lamp Current	Resistor	Lens Color
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