

# ISF SERIES

## 250V SHOCK-SAFE AGC (3AG) PANEL-MOUNT GLASS FUSE HOLDER



03453LF2XP

### Description

Compatible with AGC (3AG) glass fuses up to 20 amps, the ISF Series 250V Shock-Safe AGC (3AG) Panel-Mount Glass Fuse Holder features a low-profile body, finger-grip knob, and an anti-tease feature that eliminates circuit interruption when the knob is accidentally depressed.

### Web Resources

Download 2D print, installation guide and technical resources at: [littelfuse.com/ISF](http://littelfuse.com/ISF)

### Specifications

|                                   |                               |
|-----------------------------------|-------------------------------|
| <b>Current Rating Continuous:</b> | 15A                           |
| <b>Current Max:</b>               | 20A                           |
| <b>Fuse Type:</b>                 | 3AG Glass Fuses               |
| <b>Mounting Method:</b>           | Panel Mount                   |
| <b>Housing:</b>                   | PA66 GF30                     |
| <b>Recommended Torque:</b>        | Mounting Torque: 15 Lbs.- In. |
| <b>Max Voltage Rating:</b>        | 250V                          |

### Applications

- Hole-Mounted Slow- or Fast-Blowing Automotive Fusing

### Features and Benefits

- Accepts AGC (3AG) glass fuses up to 20 amps (sold separately)
- Shock-Safe fuse holder design eliminates the possibility of electrical shock, as defined in IEC standards 65 and 257
- Anti-tease feature eliminates circuit interruption when the knob is accidentally depressed
- Straight 3/16" Quick Connect terminals for easy wiring
- Low-profile body is easy to install to a panel without a screwdriver
- UL listed and CSA certified

### Ordering Information

| PART NUMBER | DESCRIPTION   | FUSE TYPE       | MOUNTING METHOD | MAX CURRENT RATING | MAX VOLTAGE RATING |
|-------------|---|-----------------|-----------------|--------------------|--------------------|
| 03453LF2XP  | 250V Shock-Safe AGC (3AG) Panel-Mount Glass Fuse Holder | 3AG GLASS FUSES | PANEL MOUNT     | 20 AMPS            | 250 V              |