

MS SERIES

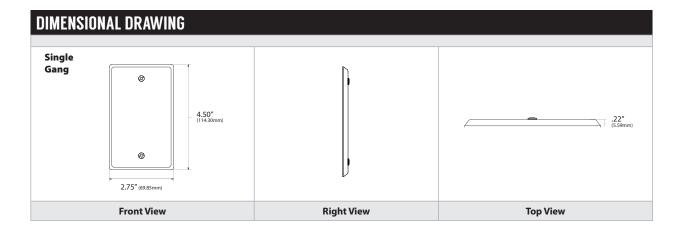
Remote Accessories For Duct Smoke Detectors

The MS Series remote accessories are designed to be used with Duct Smoke Detectors and other monitoring devices to provide audible and visual indication as well as remote test/reset functions. These devices are constructed of attractive, yet durable brushed stainless steel and mount on a standard single electrical backbox. Remote accessories are usually required by the AHJ (Inspector) for installation. If a duct smoke detector is not wired to a fire system or a remote test station, when the unit goes into alarm, the end user would have to climb up to the duct to manually reset the unit.

Applications: For use with ACI Duct Smoke Detection Systems

The MS Series is covered by ACI's Two (2) Year Limited Warranty. The warranty can be found in the front of ACI's Sensors & Transmitters catalog, as well as on ACI's web site, workaci.com.

| PRODUCT SPECIFICATION | ONS | | | |
|----------------------------|---|--|--|--|
| | Alarm LED: 15 mA @ 24 VDC | | | |
| Power Requirements: | Trouble LED: 15 mA @ 24 VDC | | | |
| | Pilot LED: 15 mA @ 24 VDC | | | |
| Wiring | LEDs: 6" / 24 AWG pigtails | | | |
| | Switches: 6" / 22 AWG pigtails | | | |
| Product Dimensions: | Single Gang Plate: (H) 4.50" (114.3 mm) x (W) 2.75" (69.85 mm) | | | |
| Agency Approvals: | UL Listed for use with ACI Products and Controls duct smoke detectors including all | | | |
| | RW-Series, SM-Series, HS-Series and SL-Series duct smoke detectors | | | |
| | UL URRQ, URRQ7.S7425 | | | |
| | CSFM 7300-1004:107 | | | |
| | MEA 73-92-E VOL25 | | | |



| STANDARD ORDERING HORN STROBE | | | | | | | | |
|---------------------------------|--------|-------------------|-----------------|------------------------|-------------------------|-------------|--|--|
| Model # | Item# | Pilot LED (Green) | Alarm LED (Red) | Push Button Test/Reset | Key Operated Test/Reset | Single Gang | | |
| MS-RA | 146791 | | • | | | • | | |
| MS-RA/P/R | 128330 | • | • | • | | • | | |
| MS-KA/R | 111733 | | • | | • | • | | |

