

DH-98 DUCT DETECTOR REMOTE ACCESSORIES

APPLICATION

The DH-98 Duct Detector Remote Accessories are designed to be used with the DH-98 Conventional and DH-98 Analog Duct Detectors to provide audible and visual indication as well as remote test/reset functions.

These devices are constructed of brushed stainless steel and mount on a standard single or double gang backbox.

SPECIFICATIONS

Power Requirements

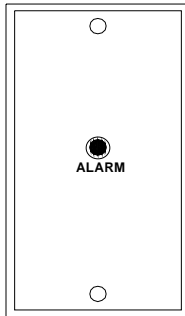
Alarm LED	15 mA
Pilot LED	15 mA
Horn	20 mA @ 24 VDC

Sound Pressure

Horn	78 db @ 10 feet
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Dimensions

Single Gang	2.75" (69.85mm) W 4.5" (114.3mm) H
Double Gang	4.5" (114.3mm) W 4.5" (114.3mm) H



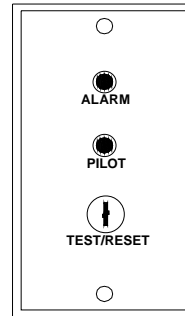
MS-RA

Functions:

Remote Alarm LED (red)

For Use with:

DH-98-I, DH-98-P
DH-98-HVI, DH-98-HVP
DH-98-A, DH-98-AR



MS-KA/P/R

Functions:

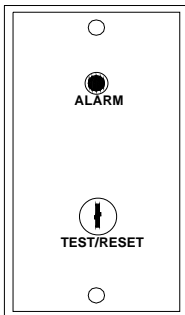
Remote Alarm LED (red)

Pilot LED (green)

Key-Operated Test/Reset Switch

For Use with:

DH-98-I, DH-98-P
DH-98-HVI, DH-98-HVP



MS-KA/R

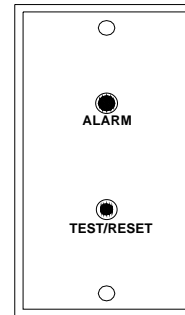
Functions:

Remote Alarm LED (red)

Key-Operated Test/Reset Switch

For Use with:

DH-98-I, DH-98-P
DH-98-HVI, DH-98-HVP
DH-98-AR



MS-RA/R

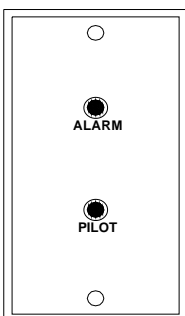
Functions:

Remote Alarm LED (red)

Push-button Test/Reset Switch

For Use with:

DH-98-I, DH-98-P
DH-98-HVI, DH-98-HVP
DH-98-AR



MS-RA/P

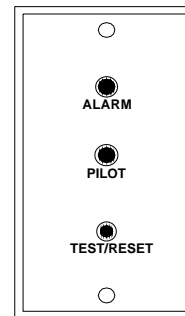
Functions:

Remote Alarm LED (red)

Pilot LED (green)

For Use with:

DH-98-I, DH-98-P
DH-98-HVI, DH-98-HVP



MS-RA/P/R

Functions:

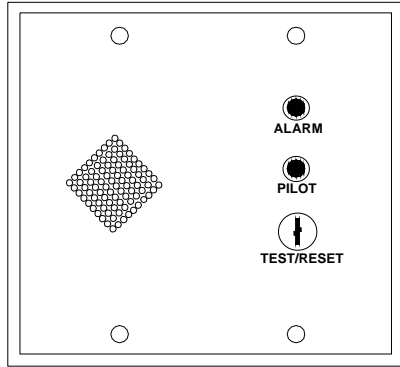
Remote Alarm LED (red)

Pilot LED (green)

Push-button Test/Reset Switch

For Use with:

DH-98-I, DH-98-P
DH-98-HVI, DH-98-HVP



MS-RH/KA/P/R

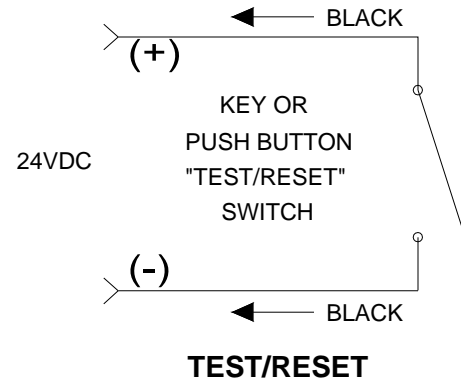
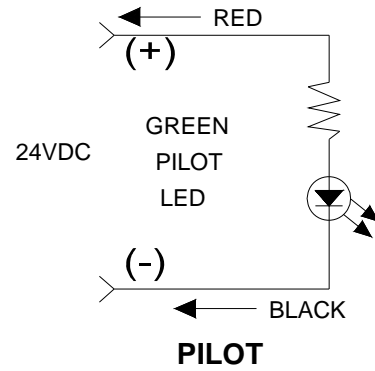
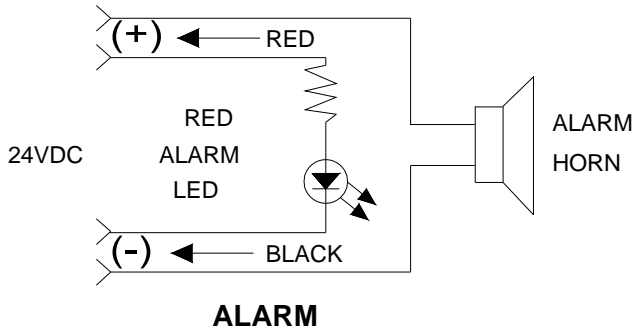
Functions:

- Remote Alarm Horn
- Remote Alarm LED (red)
- Pilot LED (green)
- Key-Operated Test/Reset Switch

For Use with:

- DH-98-I, DH-98-P
- DH-98-HVI, DH-98-HVP

WIRING DIAGRAM



PRODUCT SPECIFICATIONS

	PILOT LED (GREEN)	ALARM LED (RED)	PUSH BUTTON TEST/RESET	KEY OPERATED TEST/RESET	HORN	SINGLE GANG	DOUBLE GANG
MODEL #							
MS-RA		●				●	
MS-RA/P	●	●				●	
MS-RA/R		●	●			●	
MS-RA/P/R	●	●	●			●	
MS-KA/R		●		●		●	
MS-KA/P/R	●	●		●		●	
MS-RH/KA/P/R	●	●		●	●		●