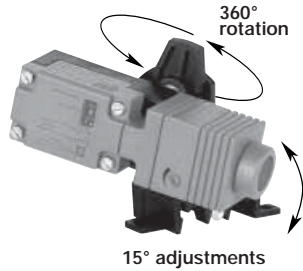


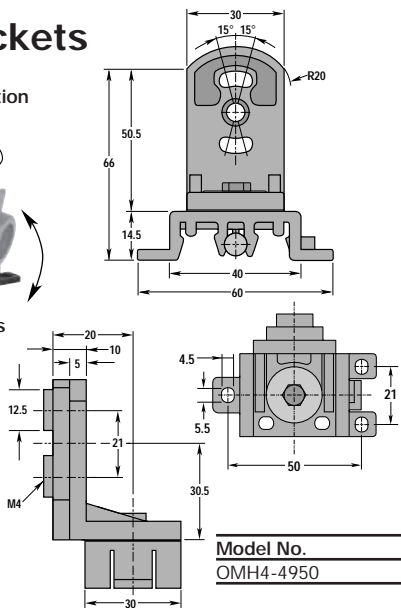
## Mounting Brackets



### Rotating

This mounting bracket is used to provide adjustment of the sensor after mounting. Can be surface mounted or mounted on 35mm DIN rail.

**Model Number**  
OMH4-4950

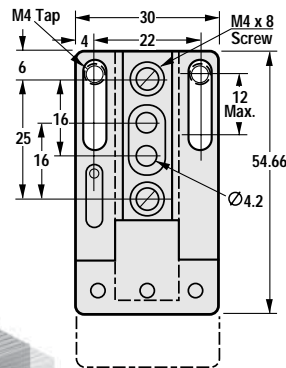
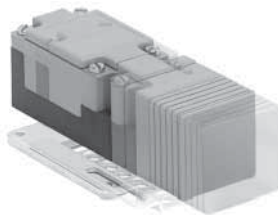


**Model No.**  
OMH4-4950

### Adjustable

This mounting bracket is used to provide adjustment of the sensor after mounting.  
To order specify model number MH4-3742.

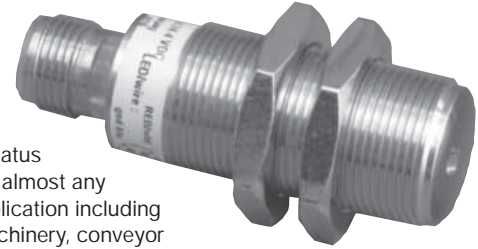
**Model No.**  
MH4-3742



## Testers and Indicators

### 18mm Pilot Light (12-24 VDC)

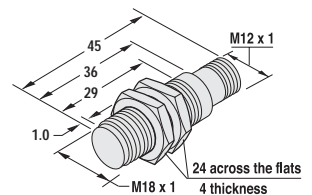
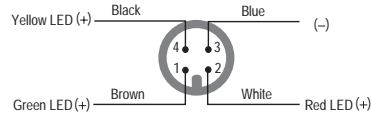
This pilot light provides ultra-bright status indication for almost any industrial application including part bins, machinery, conveyor lines and error proofing. Available in red, yellow or green (or all three combined), these indicators feature an IP67, nickel-plated brass housing for harsh-duty applications.



### Quick Disconnect

Male Receptacle End View.

### V1 Type



Model Number	LED Color
LED18-RYG-P	Red, Yellow, Green
LED18-RRR-P	Red
LED18-YYY-P	Yellow
LED18-GGG-P	Green

## Test Instruments

On-site troubleshooting can be a problem without the proper testing equipment. With P+F's hand-held tester, proximity sensors can be tested without having to remove the sensor from its installation. With this compact easy-to-read tester, instructions are right on the front of the unit. You can check all 2-, 3- and 4-wire DC sensors and all 2- and 3-wire AC sensors.

If the tester is improperly connected to a sensor, a safety feature prevents damage to either the tester or the sensor.

To order specify model number 1-1350.

**Model No.**  
1-1350



The ST-03 is a universal, compact testing device that fits in your palm.

Features:

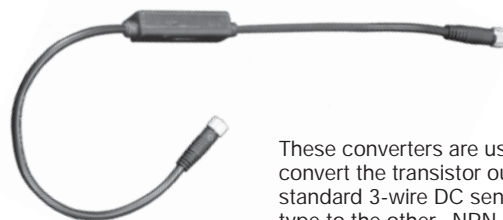
- The unit tests the operation of all DC sensors in 2-wire, 3-wire and 4-wire configurations, and all sensors built according to DIN 19234, NAMUR.
- Will not damage sensors that are connected incorrectly.
- Push-button terminals allow quick, easy sensor connection.

To order specify model number ST-03.

**Model No.**  
ST-03

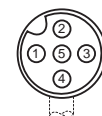


## Inline Transistor Converters NPN ↔ PNP



These converters are used to convert the transistor output of any standard 3-wire DC sensor from one type to the other. NPN outputs can be converted to PNP or vice versa.

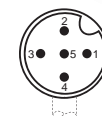
Face View (female)



Color Code

- Brown
- Not used
- Blue
- Black
- Not used

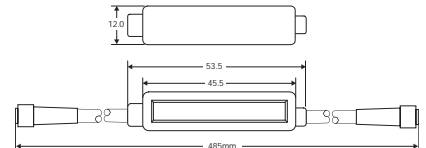
Face View (male)



Color Code

- Brown
- Not used
- Blue
- Black
- Not used

**Model No.**  
V1-G-NPN/PNP CONVERTER-V1-G  
V1-G-PNP/NPN CONVERTER-V1-G



V1 (M12x1) Micro Connection