

- > Indicate the presence or absence of a pneumatic signal
- > Wide angle of visibility
- > Contrasting colors combinations for positive identification
- > Range of colors available



**Pneumatic visual indicators
G1/8**

Technical features

Medium:

Compressed air, filtered dry or lubricated

Operation:

Visual indicator, diaphragm operated

Mounting:

Panel

Connection:

G1/8

Operating pressure:

0.7 to 8.6 bar full actuation

0-0.14 bar full de-actuation

Operating temperature:

+2°C to +66°C*

*Consult our technical service for use below +2°C

Materials:

Molded plastic body and internal components, brass connector, steel spring, synthetic rubber diaphragm

General information

| Model | Unactuated color | Actuated color | Weight lbs (kg) |
|-------------|------------------|----------------|-----------------|
| 5VS-401-800 | Black | Red | 0.077 (0.035) |
| 5VS-402-800 | Black | Green | 0.077 (0.035) |
| 5VS-403-800 | Black | Amber | 0.077 (0.035) |
| 5VS-410-800 | Red | Black | 0.077 (0.035) |
| 5VS-412-800 | Red | Green | 0.077 (0.035) |
| 5VS-420-800 | Green | Black | 0.077 (0.035) |
| 5VS-421-800 | Green | Red | 0.077 (0.035) |
| 5VS-430-800 | Amber | Black | 0.077 (0.035) |

Rotowink

| Model number | Color |
|--------------|-------------|
| 5VS-401-800 | Black/Red |
| 5VS-402-800 | Black/Green |
| 5VS-403-800 | Black/Amber |
| 5VS-410-800 | Red/Black |
| 5VS-412-800 | Red/Green |
| 5VS-420-800 | Green/Black |
| 5VS-421-800 | Green/Red |
| 5VS-430-800 | Amber/Black |

Panel hole:

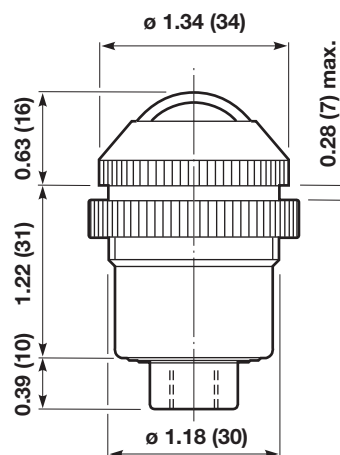
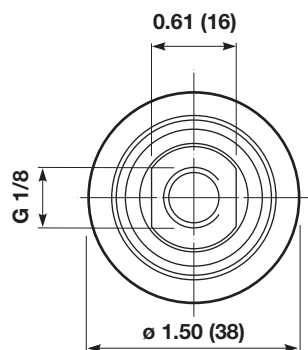
Ø30 mm

Panel thickness:

7 mm maximum

Dimensions in inches (mm)

Projection/First angle



Warning

Improper selection, misuse, age or malfunction of components used in systems can cause failure in various modes. The system designer is warned to consider the failure modes of all component parts and to provide adequate safeguards to prevent personal injury or damage to equipment or property in the event of such failure modes. System designers and end users are cautioned to consult instruction sheets and specifications available from the factory. The system designer/end user is responsible for verifying that all requirements for the application are met.

Warranty

The products described herein are warranted subject to seller's Standard Terms and Condition of Sale, available at seller's website.

Proposition 65: These products may contain chemicals known to the state of California to cause cancer, or birth defects, or other reproductive harm.