



FF6-10-DC-03 Non-Contact Safety Interlock Switch



Potential Applications:

- Can forming and filling (aluminum, steel, and plastic)
- Pick and place packaging equipment
- Pick and place assembly equipment
- · Semicon equipment
- Plastic molding equipment
- Woodworking machinery
- Textile machinery
- Printing machinery

Description:

Honeywell FF6 switches are magnetically operated, non-contact safety switches designed for use in many machine guarding applications. The FF6 is available in both ABS and 316 grade stainless steel. The switch and actuator are fully sealed to IP67 and can often be used in wet or dusty environments. With the correct installation, FF6 safety switches comply with the guidelines given in EN1088.

Features:

- · Non-contact safety switches
- Up to three contacts
- 10 mm [0.4 in] operating distance
- Up to 2 A switching
- IP67
- · Stainless steel option
- UL and CE approvals

Available Models:

Part Number: FF6-10-DC-03 Description: Non-contact

Features: Also available in stainless steel; 1NC DC

3mtr Cable "Slimline"

Housing Material: Plastic

Approvals: CE, UL Sealing: IP67

Electrical: 30VDC 1A

Circuitry: 1NC

Measurements: 82.5mm x 19mm x 19mm

Temperature Range: -10 to 55C

Notes:					