

## BIN LOW LEVEL SENSOR - 46682-BIN32

Provides a low level reading when product drops below the face of the sensor.

### Installation Instructions

1. Drill a 34 mm hole in the side of the bin at your low product level alarm height.

2. Remove the back nut off the sensor and insert the connector and sensor through the 34mm hole from the inside of the bin so that the sensor face is inside the bin.

3. Feed the nut back onto the sensor from the outside of the bin and tighten to fix the unit into place.



### Colour Code

RED = 8-16 + VDC  
BLK = Ground  
GRN = Signal

### Specifications

Input Voltage Range = 8-16 + VDC  
Hopper "Full" Output = "High" Signal  
Hopper "Low" Output = "Low" Signal