

Low Level Material Hopper Alarm

Features

- Durable construction for all plastic processes
- Reliable and impervious to local static
- Alarms - 95 dba audible plus flashing red light
- Capacitive proximity sensor size: 1-1/4" / M30 x 1.5
- 10 ft. Power Cord
- 6 ft. Sensor Cord
- Sensor Max. Temp: 158 F
- Use as a backup for auto load hoppers
- A must for all manual load hoppers
- Made in the U.S.A.

Low Level Material Hopper Alarm eliminates machine shutdowns caused by empty hoppers. The alarm uses a proximity sensor to monitor the material level in the machine hopper. If the material level drops below the sensor, a loud alarm sounds and a flashing red light alerts plant personnel. The low level alarm can be used in various processes such as injection molding, blow molding and extrusion. Simple installation requiring 110v and a 1-1/4" hole in the hopper.



U Inch



Max Sensor Temperature: 158°F (70°C)

Item Number	Description	Power Input
LHA2000	Low Level Material Hopper Alarm	110v

Magnetic Signs

Features

- 2 designs available
- Magnet backed sheet sticks on any ferrous surface
- Virtually maintenance free
- Width: 7-5/16"
- Height: 6-5/8"



Item Number	Description
BT2018	No Steel Tools Allowed Inside Mold
IUS03	Injection Unit Specifications

