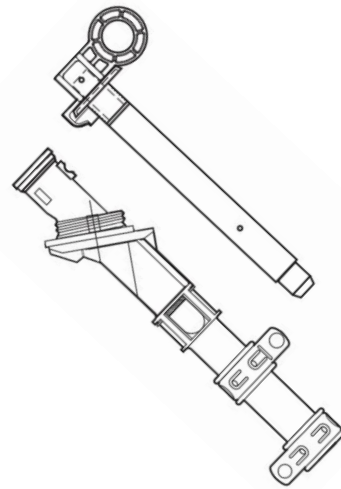


Product information—38kV Sidewall-mounted Bay-O-Net Fuse Holder

◆ General

The Bay-O-Net fuse holder is designed for use in pad-mounted or subsurface distribution transformer.

The fuse holder has a flapper valve inside the housing which closes when it is removed. This results in minimal oil spillage from the transformer tank which increases safety to line personnel during fuse changeouts, reduces potential of environmental concerns with oil spillage, and reduces potential of oil contamination on the molded rubber elbow connections.

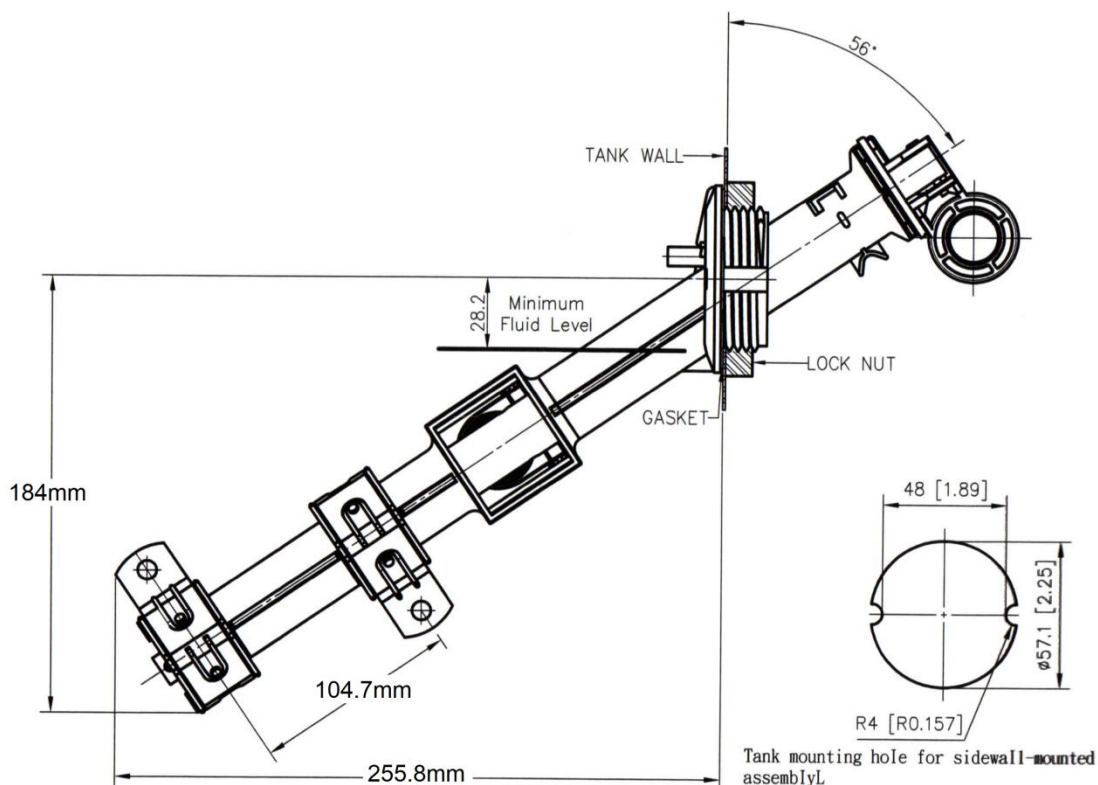


—38kV Sidewall-mounted Bay-O-Net Fuse holder

◆ Parameters

Rated Voltage (Phase-to-Phase)	38kV
Withstand Voltage (50/60Hz)	60kV/1min.
BIL and Full Wave Crest	150kV
Loadbreak Ratings (at 80% pf)	50A

◆ Dimensions (All dimensions are in mm)



◆ Order Information

Description
38kV Sidewall-mounted Bay-O-Net Fuse holder

Note: Product related information is constantly updated. Please confirm relevant information with Larson Electronics before placing an order.

Product information—38kV Current Sensing Bay-O-Net Fuse Link

◆ General

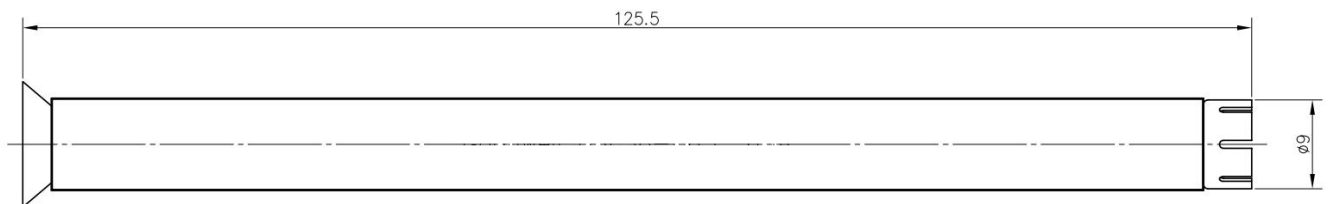
The Current sensing Bay-O-Net fuse link is used in Bay-O-Net fuse holder to protect both distribution apparatus from damaging currents and distribution systems from failed apparatus. Usually it is used in series with ELSP current fuse or isolation link in transformer to get full range protection.

The Dual sensing fuse link senses not only secondary faults, excessive load currents and transformer faults, but also transformer oil temperature. This will limit long-term transformer heating caused by overloads and high temperature environments.

◆ Parameters

Rated Voltage (Phase-to-Phase)	38kV
Maximum Single-Phase Interrupting Rating	900A for 3-40A, 1000A for 65A

◆ Dimensions (All dimensions are in inch[mm])



Product information—38kV Current Sensing Bay-O-Net Fuse Link

Note: Product related information is constantly updated. Please confirm relevant information with Larson Electronics before placing an order.

◆ 38kV current sensing Bay-O-Net fuse link minimum melt time-current characteristic curves

