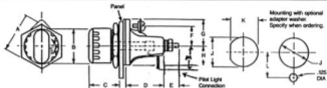


FHL32W-SL-SERIES

FEATURES OF THE FUSEHOLDER PILOT LIGHT

Allows for use of the fuseholder as both a fuseholder and a pilot light. In this application the indicator light is on when the circuit is on, and the light is off when the fuse is blown. This is the reverse of the usual blown fuse indicating fuseholders. See wiring diagram at bottom of page.



DIMENSIONS

DIM	A	B	C	D	E	F	G	H	J	K	L	M
	1.12	1.0	.94	1.09	.44	.56	.718	.562	.875	.816 ^{±.005}	.625	.68

SPECIFICATIONS

Electrical:

Fuse: 1/4" x 1 1/4", 3 AG Style
 Current: 30 AMP any voltage up to 250V. AC or DC (see voltage chart)
 Dielectric: withstands 2200 volts

Molded Parts:

Body—ALKYD MAI 60
 Cap—ALKYD MAI 60 with clear Lexan lens
 AMBER COLOR LEXAN FOR 90V. or Less (SPECIFY)

Terminals:

Brass, plated, screw type, #6
 Withstand 15 inch pounds torque
 Pilot light connection: #18 AWG wire

Fusedip:

Beryllium copper, silver plated

Mounting Hardware:

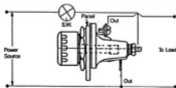
Gasket: Neoprene
 Lockwasher: phos. bronze, plated
 Mounting Nut: aluminum, anodized

Mounting:

15 inch pounds torque, max panel thickness 1/8"

Enclosure:

Watertight from front of panel



WIRING FOR FHL32W-SL-Series

VOLTAGE CHART

-1	12-22V
-2	23-31V
-3	34-43V
-4	46-55V
-5	61-80V
-6	81-90V
-7	2.5-4V
-8	5-7V
-9	8-11V
-10	1-2.4V
-11	90-250V

Fuseholder pilot light FHL32W will accommodate the following manufacturers' part numbers or any other fuse measuring 1/4" x 1 1/4"

BUSS: ABC, AGC, MDL, MSL, MDA, MTH, etc.
 LITTELFUSE: 311, 312, 313, 326, 314 etc.