

LHS-1180W-303

Product type	Photoelectric proximity switches
Operating principle	Diffuse (backgr. supp.)
Emitter	LED red 660 nm
Standard target	100 x 100 mm white
Supply voltage range UB	10 ... 36 VDC
Permissible ripple content	≤ 20 % UB
Output current	≤ 200 mA
Voltage drop	≤ 2 V
No-load supply current	≤ 25 mA
Switching frequency	≤ 500 Hz
Ambient temperature range TA	-25 ... +55 °C
Ambient temperature range TA US	-13 ... +131 °F
Short-circuit protection	built-in
Polarity reversal protection	Built-in
Power on reset	Built-in
Degree of protection	IP 67
Housing material	Chrome-plated brass
Window material	Glass
Connection	Connector S12
Setting range	10 ... 120 mm



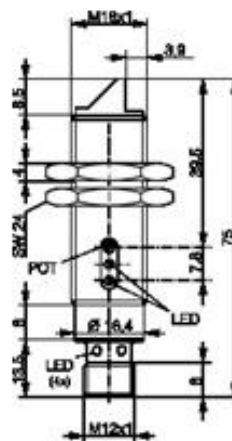
More information
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Details

Image



Drawing



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