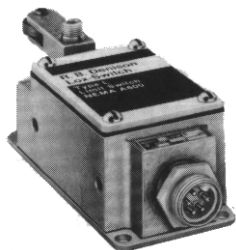


Limit Switches

L100/L300 Severe Duty

Options and Accessories



Mini Change Connector



Straight Male Connector



90° Angle Male Connector

Housing Options •

Description		Prefix Adder or Modifier
0.75" (19mm) conduit opening Available on 2 circuit switches. Standard on 3 circuit switches.	Ex. L100WS2M1 changes to GL 100WS2M1	G
High temperature 0°F to +350°F ■ Metal front cover only	Ex. L100WS2M1 changes to HL 100WS2M1	H
Low temperature -20°F to 200°F ■	Ex. L100WS2M1 changes to TL 100WS2M1	T
High shock Available only on operating sequences 1, 2, 4, 5, 7-11, 13, 14.	Ex. L100WS2M1 changes to L526 WS2M1 Ex. L300WS2M1 changes to L326 WS2M1	526/326
Gold contacts	Ex. L100WS2M1 changes to L522 WS2M1 Ex. L300WS2M1 changes to L322 WS2M1	522/322

Wiring

Straight male receptacle 4 pin ▲ Factory prewired	Ex. L100WS2M1 changes to PL 100WS2M1	P
90° Angle male receptacle 4 pin ▲ Factory prewired - facing right	Ex. L100WS2M1 changes to APL 100WS2M1	AP
Ministyle male receptacle † 8A max. 5 pin (double circuit) 7A max. 7 pin (triple circuit)	Ex. L100WS2M1 changes to BL 100WS2M1	B B
Potted and prewired 5 wires 6 feet (1.8 mm) long 5 wires 12 feet (3.6 mm) long 5 wires 18 feet (5.5 mm) long	Ex. L100WS2M1 changes to L100WS2M1P Ex. L100WS2M1 changes to L100WS2M1P12 Ex. L100WS2M1 changes to L100WS2M1P18	P P12 P18

Front covers

	Designator
Standard metal	M
Transparent plastic cover with metal frame	PF
Transparent plastic cover with metal frame and Neon indicator light (not connected)	GF
Ex. L100WS2M1 changes to L100WS2PF 1	

Accessories

	Catalog Number	
Sealed female plug and cable for P and AP connector		
4 pins, #16 AWG STO cable, 140°F (60°C)	4'	1010004
	6'	1010006
	10'	1010010
Sealed female plug and cable for ministyle connector (B)		
5 pins, #16 AWG STO cable, 221°F (105°C)	3' of cable	BH2053
	6' of cable	BH2056
	12' of cable	BH20512

- Other options available - contact your Square D/TE representative for details.
- ▲ Receptacle is a 4 pin male APL/PL-SWTS, Cannon part # MS3102E20-4P-F79 or equal.
- † Ministyle male connector are:
 - 5-pin: Brad Harrison #41310 (or equal)
 - 7-pin: Brad Harrison #42805 (or equal)
- The minimum temperatures listed are based on the absence of freezing moisture or water.

UL Listed devices:

L100W, L300W, L325W, L525W, L140 through L149, L340 through L349, and L2153. All of these can be followed by DL, DR, NCS, NS, S, TL or TR, followed by 2, followed by M, and may be followed by 1 or 2.

CSA Approved devices:

L100W and L300W, followed by DL, DR, NCS, NS, S, TL or TR, followed by 2, followed by M, and followed by 3 or 4.

Limit Switches