

Features	
Housing	Cylindrical thread design
Housing	Standard design
Thread size	M18 x 1
Diameter	Ø 18 mm
Mounting range H	8 mm
Safe working range S	5-68 mm
Installation type	Flush
Switching frequency	1,000 Hz
Connection type	Male connector M12, 4 pin
Switching output	PNP
Output function	Complementary
Electrical rating	DC 4 amp
Enclosure rating	IP67 ¹⁾
Items supplied	Mounting nut, brass, nickel-plated (2)

¹⁾ According to EN 60529

Mechanics/electronics	
Supply voltage	10 V DC ... 30 V DC
Ripple	≤ 10 %
Voltage drop	≤ 2 V ²⁾
Time delay before availability	≤ 100 ms
Hysteresis	0 % ... 15 %

Fuse 1YMB711239M4812

URL:<https://www.sxplc.com/fuse-1ymb711239m4812>

Product data sheet

Standards:

IEC 60282-1, VDE 0670-T4, VDE 0670-T402

Rated Voltage (Ur):

6 ... 12 kV

Input Voltage Type:

AC

Rated Frequency (f):

50 Hz

Rated Current (In):

200 A

Minimum Breaking Current:

700 A

Maximum Breaking Capacity:

63 kA

Fuse Pre-arcing Joule Integral:

90000 A²·s

Fuse Operating Joule Integral:

860000 A²·s

Power Loss:

166 W

Options Available:

With striker

Striker Pin Rating:

80 N

