

## J11 – SURFACE SWITCH DATASHEET



### Description

TriCab Switches are designed and tested to AS/NZS 3123. They are IP66 rated, impact resistant and UV stabilized, making them suitable for most indoor and outdoor applications.

Current ratings from 20 to 50 Amps.

Typical applications include:

- Commercial / Industrial
- Manufacturing
- Temporary power

### Advantages

- IP66 rating provides protection from dust and water
- Suitable for most industrial and commercial applications.
- High impact resistance

### Materials

- Nylon PA66
- Terminals: Brass

### Operating Temperature

- -25°C to 75°C
- -13°F to 167°F

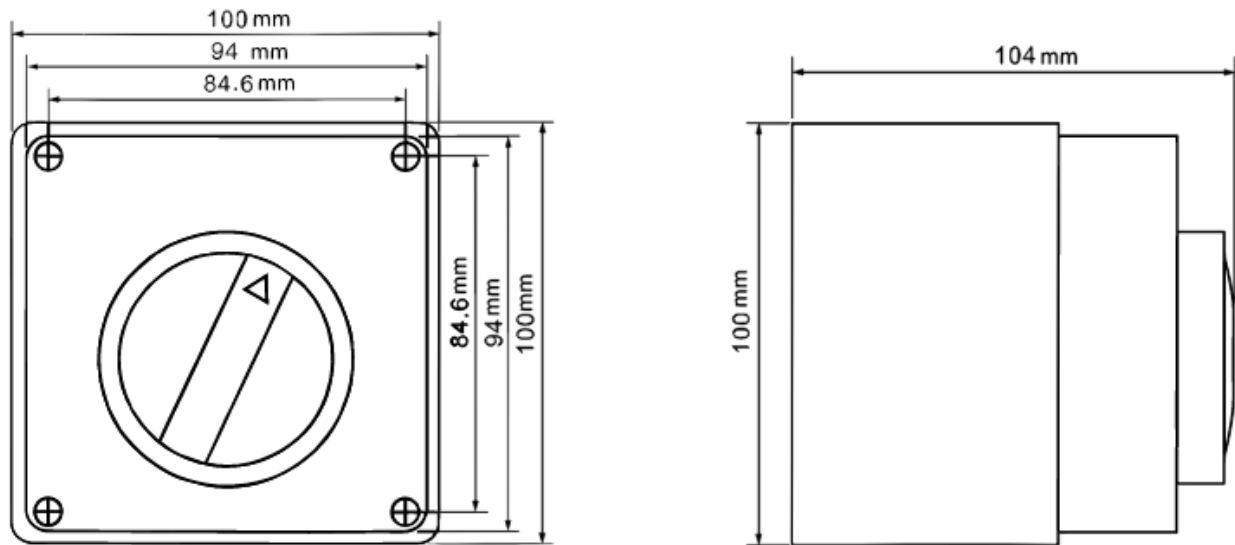
### Standards

- AS/NZS 3123
- AS/NZS 60529, IEC 60529

### Inspection and Testing

- Visual inspection
- Physical measurement
- Cable fitting test
- IP67 type test to AS/NZS 60529 and IEC 60529
- Electrical type test to AS/NZS 3123:2005

## SPECIFICATION



Product Code	Current Rating	Voltage	No. of Phases	M-Rating	Sockets (/box)
	(A)	(V)			
J11-AAXX/1S20	20	500	1	M150	1
J11-AAXX/3S20	20	500	3	M150	1
J11-AAXX/3S32	32	500	3	M180	1
J11-AAXX/3S50	50	500	3	M250	1

*\*Tricab is not liable for any errors, omissions, etc., and reserves the right to modify the specifications at any time.*