



24 x 48mm

## Features :

- 7 1/2 digits LCD count totaliser
- Self / Battery Powered
- Contact / Voltage input

Certification : **CE**

### Display Specifications

Display	7½ digits LCD display
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### Input Specifications

Input Type	a) 24 to 260V AC / DC b) Contact input
Input Speed	a) 14Hz b) 100Hz (Default)

### Functional Specifications

Ranges	19999999 counts
Counting Direction	Up
Reset	Front , Remote

### Auxiliary Supply Specifications

Supply Voltage	Battery powered
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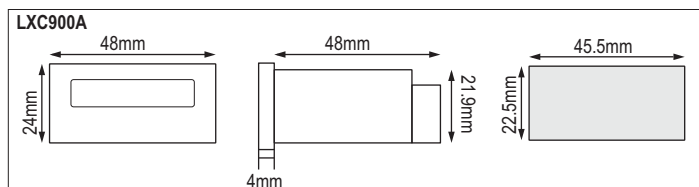
### Environmental Specifications

Temperature	Operating : 0 to 50°C (32 to 122°F) Storage : -20 to 75°C (-4 to 167°F)
Humidity (non - condensing)	95% RH

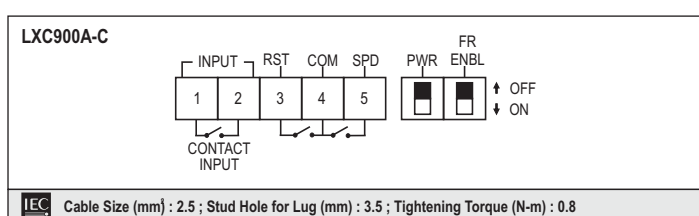
### Mechanical Specifications

Mounting	Panel Mount
Weight	60gms

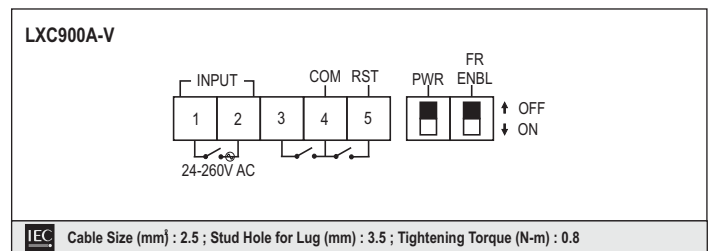
### Dimensions



### Terminal Connections



### Terminal Connections



### Compliance

#### Applicable EMI / EMC Standards

#### Product Standard

Category	Reference Standards	Testing Level
Electrostatic Discharge	IEC 61000-4-2	Level-3
Electrical Fast Transient / Brust	IEC 61000-4-4	Level-3
Electromagnetic Field	IEC 61000-4-3	Level-3
Surge	IEC 61000-4-5	Level-3
Conducted RF	IEC 61000-4-6	Level-2
Rated Power Frequency	IEC 61000-4-8	Level-4
Voltage Dip / Short Interruptions	IEC 61000-4-11	Level-3
Conducted Emissions	CISPR-11	Class-B
Rated Emissions	CISPR-22	Class-A
Emission & Immunity	IEC 61326-1	
Safety	IEC 61010-1	
PFMF (Passing criteria)	IEC 61000-4-8	Class A

### Ordering Information

Product Code	Input Type		Certification
	Contact	Voltage	
LXC900A-C	Yes	---	---
LXC900A-V	---	Yes	---
LXC900A-C-CE	Yes	---	<b>CE</b>
LXC900A-V-CE	---	Yes	<b>CE</b>