Datasheet

Item no. 701894/ 701881/ 701869/ 1272986

V1_0717_01_en

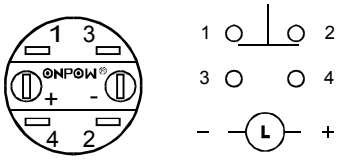
TECHNICAL DESCRIPTION

Lamp Ratings

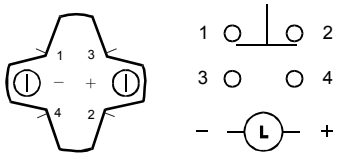
Lamp Type	LED		
Rated Voltage	AC/DC3.5V	AC/DC6V	AC/DC12V
	AC/DC24V	AC/DC110V	AC/DC220V
Colours	R G Y O B W		
Life	About 40,000 hours		

Note: There are protective resistor in the lamp, special voltage rate can be made to order.

Switching Operation



NO.1



NO.2

Soldering information

◎ Handiwork solding: Soldering iron 30W or under at 230℃ for 3 sec max.

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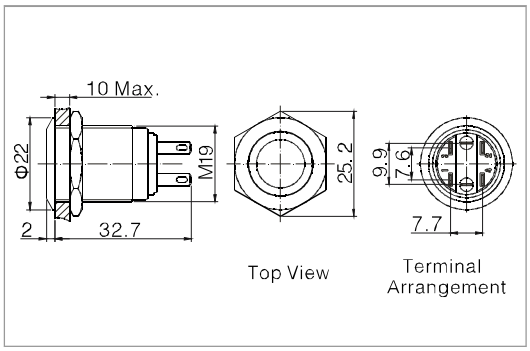
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ANTI-VANDAL PUSHBUTTONS

RING ILLUMINATED PUSHBUTTON



- Φ19mm diameter
- 5A, 250VAC
- 1NO1NC
- The crust material：Stainless Steel
- Ring Illuminated
- IP Degree：IP65



701894 : Vandal proof push button, dia.19mm, 5A/250VAC,1NO1NC, Momentary, Stainless steel crust, Pin terminal, Flat actuator, Ring illuminated, Blue 12V LED

701881 : Vandal proof push button, dia.19mm, 5A/250VAC,1NO1NC, Momentary, Stainless steel crust, Pin terminal, Flat actuator, Ring illuminated, Green 12V LED

701869 : Vandal proof push button, dia.19mm,5A/250VAC, 1NO1NC, Momentary, Stainless steel crust, Pin terminal, Flat actuator, Ring illuminated, Red 12V LED

Specification		701894 701881 701869
The Front Shape		Flat Round
Terminations		Soldering(Pin Terminal)/2.8mm tabs
Switching		NO.1
Max. Switch Rating		5A/250VAC
Contact Resistance		≤50mΩ
Insulation Resistance		≥1000MΩ
Dielectric Strength		2000VAC
Operating Temp.		- 20℃ ~ + 70℃
Mechanical life		1,000,000 cycles
Electrical life		50,000 cycles
Contact material		Silver Alloy
Panel Thickness		1~10mm
Torque		5~14Nm
Operation Pressure		5.5N
IP Degree		IP65
Material	Button	Stainless Steel
	Body	Stainless Steel
	Base	PBT
	RoHS	Yes
LED Spec.	Type	Ring Illuminated(LED)
	Rated Voltage	3.5V / 6V / 12V / 24V / 110V / 220V
	Color	R G Y O B W
	Life	40,000 hours

Datasheet

Item no. 701894/ 701881/ 701869/ 1272986

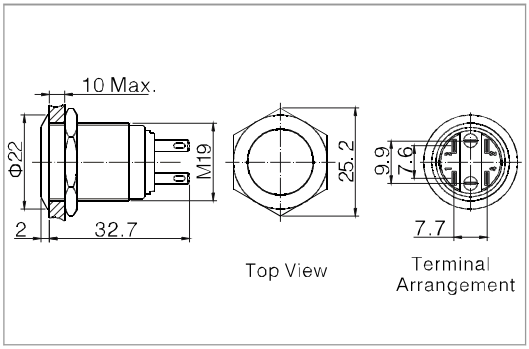
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ANTI-VANDAL PUSHBUTTONS

PUSHBUTTONS



- Φ19mm diameter
- 5A, 250VAC
- 1NO1NC
- The Front Shape：Flat Round
- The crust material：Stainless Steel
- IP Degree：IP65



1272986 : 19mm Dia.Flat head,Non-illuminated, Momentary,1NO1NC,Stainless steel,Pin terminal,IP65

Specification		1272986
The Front Shape		Flat Round
Terminations		Soldering(Pin Terminal)/2.8mm tabs
Switching		NO.1
Max. Switch Rating		5A/250VAC
Contact Resistance		≤50mΩ
Insulation Resistance		≥1000MΩ
Dielectric Strength		2000VAC
Operating Temp.		- 20℃ ~ + 70℃
Mechanical life		1,000,000 cycles
Electrical life		50,000 cycles
Contact material		Silver Alloy
Panel Thickness		1~10mm
Torque		5~14Nm
Operation Pressure		5.5N
IP Degree		IP65
Material	Button	Stainless Steel
	Body	Stainless Steel
	Base	PBT
	RoHS	Yes

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