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Datasheet

Item no. 701894/701881/701869/1272986

V1_0717_01_en

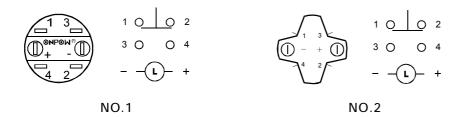
TECHNICAL DESCRIPTION

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



Soldering information

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



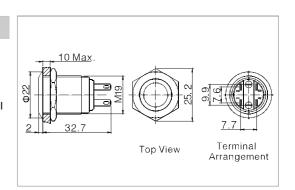
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ANTI-VANDAL PUSHBUTTONS





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 ~ 1 4Nm	
Opera	ation Pressure	5.5N	
IP De	gree	IP65	
<u>.a</u>	Button	Stainless Steel	
Materia	Body	Stainless Steel	
Š	Base	РВТ	
	RoHS	Yes	
Spec.	Туре	Ring Illuminated (LED)	
	Rated Voltage	3.5V/6V/12V/24V/110V/220V	
ED 9	Color	R G Y O B W	
П	Life	40,000 hours	



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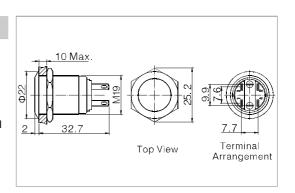
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ANTI-VANDAL PUSHBUTTONS





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

Speci	fication	1272986	
The F	ront Shape	Flat Round	
Terminations		Soldering(Pin Terminal)/2.8mm tabs	
Switching		NO.1	
Max.	Switch Rating	5A/250VAC	
Conta	ct Resistance	≤50mΩ	
Insulation Resistance ≥ 100		≥ 1000M Ω	
Diele	ctric Strength	2000VAC	
Opera	ating Temp.	- 20℃ ~ + 70℃	
Mechanical life		1,000,000 cycles	
E lectrical 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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