

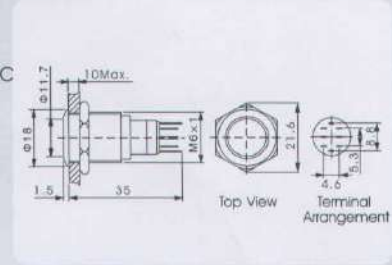
LAΦ16JS

PUSHBUTTONS



JSΦ16JSF-□■/○

- Φ 16mm diameter
- Switch Rating:3A/250VAC
- Contact Configuration:1NO 1NC/2NO 2NC
- Operation Type:Momentary/Alternate
- The Front Shape: Flat Round
- The Crust Material: Stainless Steel/Brass (Chromium Plated)
- IP Degree:IP40/IP67

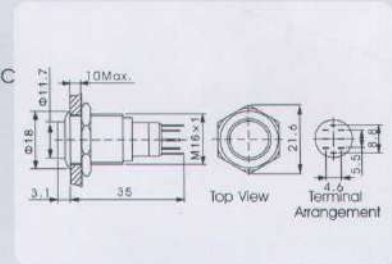


PUSHBUTTONS



LAΦ16JSH-□■/○

- Φ 16mm diameter
- Switch Rating:3A/250VAC
- Contact Configuration:1NO 1NC/2NO 2NC
- Operation Type:Momentary/Alternate
- The Front Shape: High Round
- The Crust Material: Stainless Steel/Brass (Chromium Plated)
- IP Degree:IP40/IP67

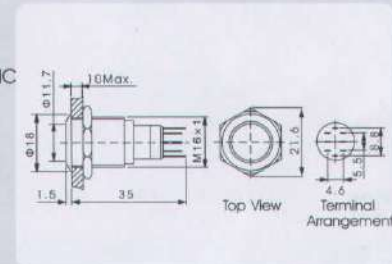


DOT ILLUMINATED PUSHBUTTON



LAΦ16JSF-□■D/△/▲/○

- Φ 16mm diameter
- Switch Rating:3A/250VAC
- Contact Configuration:1NO 1NC/2NO 2NC
- Operation Type:Momentary/Alternate
- The Front Shape: Flat Round
- The Crust Material: Stainless Steel/Brass (Chromium Plated)
- IP Degree:IP40/IP67

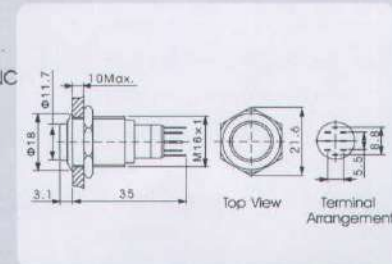


DOT ILLUMINATED PUSHBUTTON



LAΦ16JSH-□■D/△/▲/○

- Φ 16mm diameter
- Switch Rating:3A/250VAC
- Contact Configuration:1NO 1NC/2NO 2NC
- Operation Type:Momentary/Alternate
- The Front Shape: High Round
- The Crust Material: Stainless Steel/Brass (Chromium Plated)
- Dot Illuminated
- IP Degree:IP40/IP67

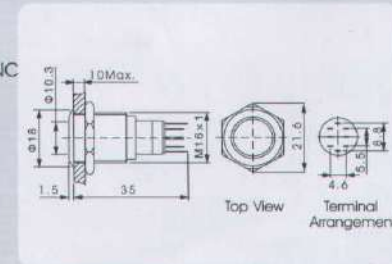


RING ILLUMINATED PUSHBUTTON



LAΦ16JSF-□■E/△/▲/○

- Φ 16mm diameter
- Switch Rating:3A/250VAC
- Contact Configuration:1NO 1NC/2NO 2NC
- Operation Type:Momentary/Alternate
- The Front Shape: Flat Round
- The Crust Material: Stainless Steel/Brass (Chromium Plated)
- Ring Illuminated
- IP Degree:IP40/IP67



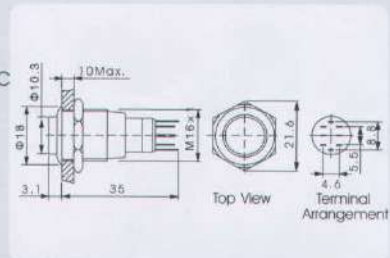
LAΦ16JS

RING ILLUMINATED PUSHBUTTON



LAΦ16JSH-□■EΔ/▲/○

- Φ 16mm diameter
- Switch Rating:3A/250VAC
- Contact Configuration:1NO 1NC/2NO 2NC
- Operation Type:Momentary/Alternate
- The Front Shape: High Round
- The Crust Material: Stainless Steel/Brass (Chromium Plated)
- Ring Illuminated
- IP Degree:IP40/IP67



Specification	LAΦ16JSF-□■/○ LAΦ16JSH-□■/○	LAΦ16JSF-□■D/Δ/▲○ LAΦ16JSH-□■D/Δ/▲○	LAΦ16JSF-□■E/Δ/▲○ LAΦ16JSH-□■E/Δ/▲○
The Front Shape	Flat Round High Round	Flat Round High Round	Flat Round High Round
Terminal Type	Pin Terminal(1.8×0.4mm)	Pin Terminal(1.8×0.4mm)	Pin Terminal(1.8×0.4mm)
Switching	No.3	No.3	No.3
Max.Switch Rating	Ith:3A Ui:250VAC	Ith:3A Ui:250VAC	Ith:3A Ui:250VAC
Contact Resistance	≤50mΩ	≤50mΩ	≤50mΩ
Insulating Resistance	≥1000MΩ	≥1000MΩ	≥1000MΩ
Dielectric Strength	2000VAC	2000VAC	2000VAC
Operating Temp	-20℃~+55℃	-20℃~+55℃	-20℃~+55℃
Mechanical life	1,000,000cycles	1,000,000cycles	1,000,000cycles
Electrical life	50,000cycles	50,000cycles	50,000cycles
Panel Thickness	1~10mm	1~10mm	1~10mm
Torque	5~14Nm	5~14Nm	5~14Nm
Operation Pressure	2.5~4N	2.5~4N	2.5~4N
Operation Distance	About2.8mm	About2.8mm	About2.8mm
IP Degree	IP40/IP67	IP40/IP67	IP40/IP67
Material	Contact	Silver Alloy	Silver Alloy
	Button	Stainless Steel	Stainless Steel
	Body	Stainless Steel/Brass(Chromium Plated)	Stainless Steel/Brass(Chromium Plated)
	Base	PBT	PBT
	RoHS	Made to order	Made to order
LED Specif	Type	Without lamp	Dot Illuminated(LED)
	Rated voltage	—	6V/12V/24V/36V/110V/220V
	Color	—	R G Y ○ B W
	Life	—	40000 hours