

HIGH CURRENT STAINLESS STEEL PUSHBUTTON



Designed for Marine applications
 19mm cutout diameter
 Different LED colors available
 50 different label stickers
 Momentary Off (On) – Latching (Off – On)
 IP65 certified – IP67 & IP68 tested
 NPN or PNP output options

Specifications

Max. current: 20A
 Supply Voltage: 12V / 24V
 Mechanical life: 50.000 cycles
 Contact resistance: 50 mΩ
 Insulation resistance: 1000MΩ
 Operating temperature: -20 to +55
 Button travel: 2.50mm
 Protection: IP65
 Actuation force: 4Nm
 Output: NPN or PNP
 Mounting Nut torque: 5 – 14NM

LED State for output indication:

1 LED: the LED is on when the button is pressed
 2 LEDs: first LED is on when the button is not pressed. Second LED is on when the button is pressed.

Applications

Marine: Exterior switch panels
 Interior control panels
 Offshore applications

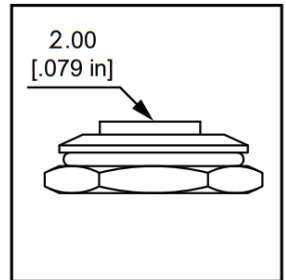
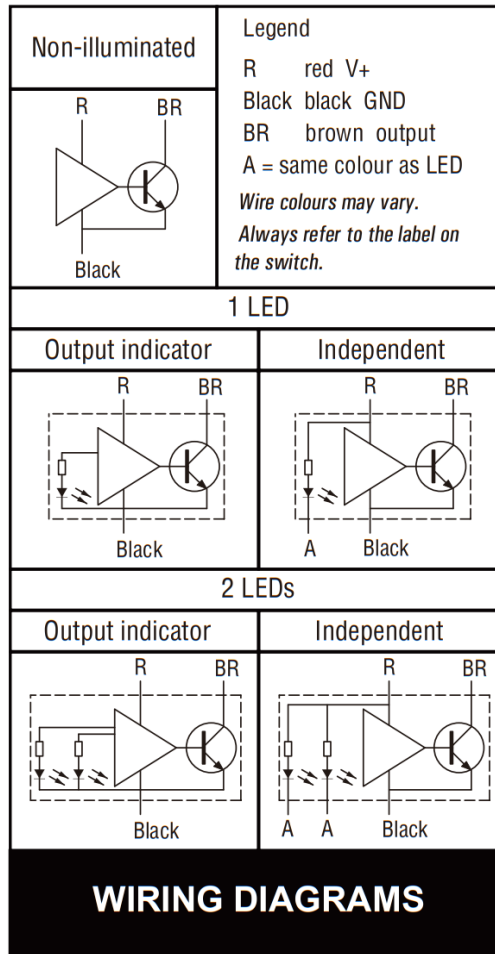
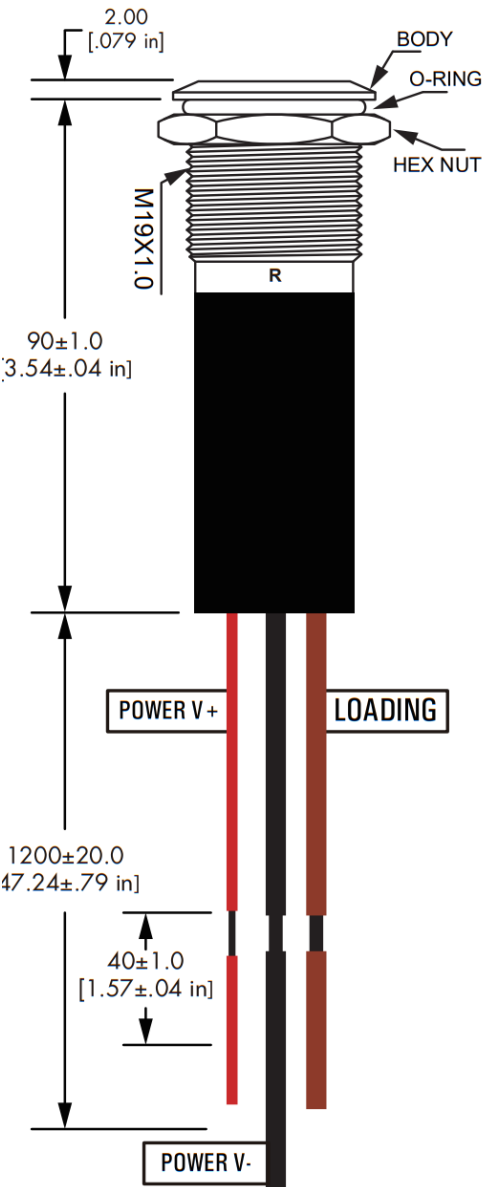
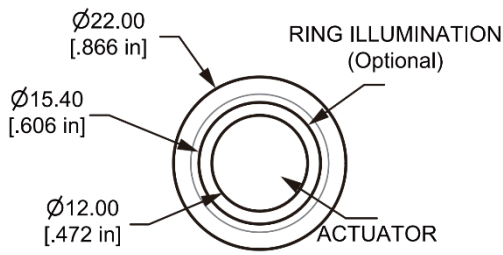
Industrial: Farming equipment
 Heavy machinery

On-shore RV power distribution panels
 Car switch panels
 Kiosks
 Security devices

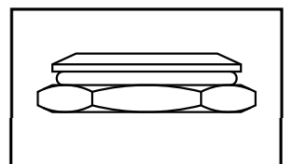
Part number configurator

Actuator options	Cable	Function	Material	LED style	Output	LED
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F – Flat H – High	C - Cable	M – Momentary L - Latching	S- Stainless steel A- Black anodized	W – White Y- Yellow B – Blue G- Green R – Red RG – Red/Green RB – Red/Blue	None – NPN Z - PNP	S – Independent C – Output indicator

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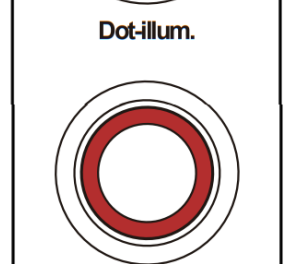
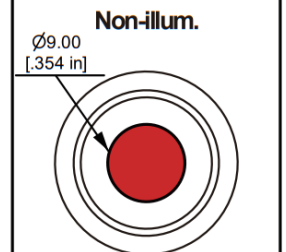
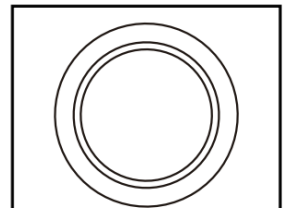
HIGH ACTUATOR



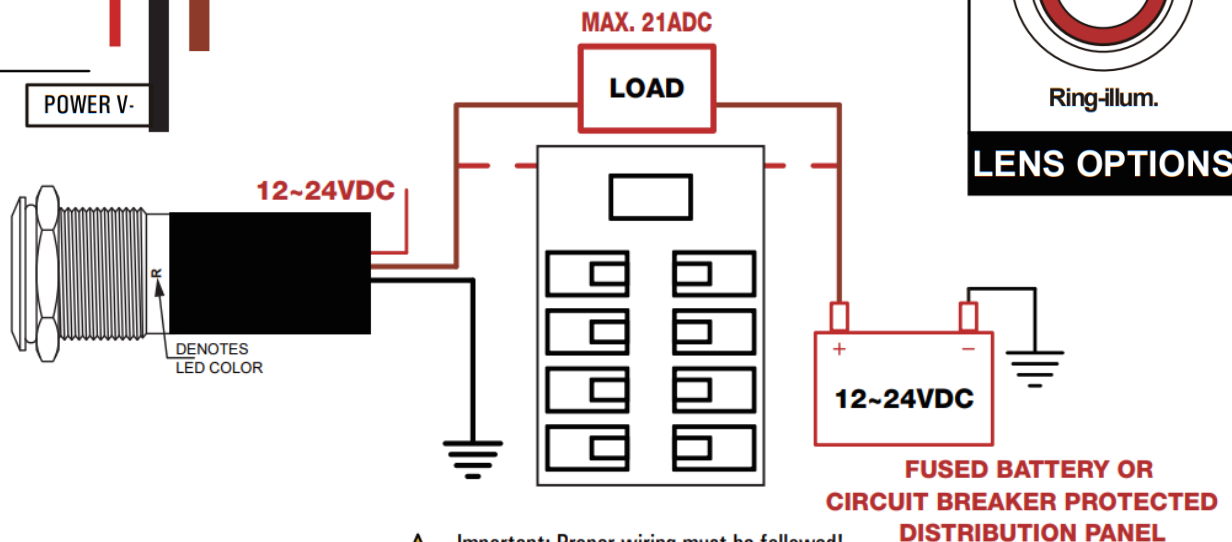
FLAT ACTUATOR



Optional sheet with 50 labels available



LENS OPTIONS



! Important: Proper wiring must be followed!
Improper wiring may cause damage to switch