

MOMENTARY PUSH BUTTON SWITCHES

SINGLE PACK



LV5611 PUSH BUTTON SWITCHES VANDAL PROOF STYLE



- Voltage: 12/24V
- Position: On/Off
- Current: 18A @ 24Vdc
- Contacts: NO/NC (DPST)
- Body material: SS304
- Contact material: Silver alloy
- Termination: Connector lead (4 or 6 wires)
- Mounting hole: Ø22mm
- IP rating: IP67
- In blister pack



LV5612 PUSH BUTTON SWITCHES VANDAL PROOF STYLE



- Voltage: 12/24V
- Position: Off/(Momentary) On
- Current: 18A @ 24Vdc
- Contacts: NO/NC (DPST)
- Body material: SS304
- Contact material: Silver alloy
- Termination: Connector lead (4 or 6 wires)
- Mounting hole: Ø22mm
- IP rating: IP67
- In blister pack



LV5613 PUSH BUTTON SWITCHES VANDAL PROOF STYLE



- Voltage: 12/24V
- Position: Off/On - Blue LED illuminated
- Current: 18A @ 24Vdc
- Contacts: NO/NC (DPST)
- Body material: SS304
- Contact material: Silver alloy
- Termination: Connector lead (4 or 6 wires)
- Mounting hole: Ø22mm
- IP rating: IP67
- In blister pack



LV5614 PUSH BUTTON SWITCHES VANDAL PROOF STYLE



- Voltage: 12/24V
- Position: Off/(Momentary) On - Blue LED illuminated
- Current: 18A @ 24Vdc
- Contacts: NO/NC (DPST)
- Body material: SS304
- Contact material: Silver alloy
- Termination: Connector lead (4 or 6 wires)
- Mounting hole: Ø22mm
- IP rating: IP67
- In blister pack



LV5615 PUSH BUTTON SWITCHES VANDAL PROOF STYLE



- Voltage: 12/24V
- Position: Off/On - Blue LED illuminated/start symbol
- Current: 18A @ 24Vdc
- Contacts: NO/NC (DPST)
- Body material: SS304
- Contact material: Silver alloy
- Termination: Connector lead (4 or 6 wires)
- Mounting hole: Ø22mm
- IP rating: IP67
- In blister pack



LV5616 PUSH BUTTON SWITCHES VANDAL PROOF STYLE



- Voltage: 12/24V
- Position: Off/(Momentary) On - Blue LED illuminated/start symbol
- Current: 18A @ 24Vdc
- Contacts: NO/NC (DPST)
- Body material: SS304
- Contact material: Silver alloy
- Termination: Connector lead (4 or 6 wires)
- Mounting hole: Ø22mm
- IP rating: IP67
- In blister pack

