

## ROCKER SWITCHES

SINGLE PACK



### 58027-07BX ROCKER SWITCH ON/OFF/ON



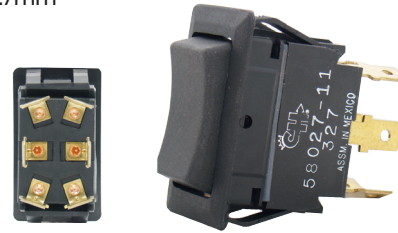
- Rating: 12/24V
- Material: Plastic, silver contacts
- Position: On/Off/On, DPDT
- 6 x Blade terminal
- Rating: 25A @ 12Vdc
- Mounting hole: 36.8 x 21.1mm
- Panel thickness: 2.4 - 4.7mm



### 58027-11BX ROCKER SWITCH MOM ON/OFF/MOM ON



- Rating: 12/24V
- Material: Plastic, silver contacts
- Position: Mom On/Off/Mom On, DPDT
- 6 x Blade terminal
- Rating: 25A @ 12Vdc
- Mounting hole: 36.8 x 21.1mm
- Panel thickness: 2.4 - 4.7mm



### M58031-01BX ROCKER SWITCH ON/OFF



- Rating: 12/24V
- Material: Plastic, silver contacts
- Position: On/Off, SPST
- 2 x Blade terminal
- Rating: 20A @ 12Vdc
- Mounting hole: 36.8 x 21.1mm
- Panel thickness: 2.4 - 4.7mm
- Weather resistant



### M58031-04BX ROCKER SWITCH OFF/ON



- Rating: 12/24V
- Material: Plastic, silver contacts
- Position: Off/On, DPST
- 4 x Blade terminal
- Rating: 20A @ 12Vdc
- Mounting hole: 36.8 x 21.1mm
- Panel thickness: 2.4 - 4.7mm
- Weather resistant



### 58327-01BX ROCKER SWITCH OFF/ON ILLUMINATES RED WITH LOAD



- Rating: 12/24V (24V requires reducer resistor)
- Material: Plastic, silver contacts
- Position: Off/On, SPST
- 3 x Blade terminal
- Rating: 25A @ 12Vdc
- Mounting hole: 36.8 x 21.1mm
- Panel thickness: 2.4 - 4.7mm
- Illumination: Red



### 58328-13BX ROCKER SWITCH OFF/ON ILLUMINATES AMBER WITH LOAD



- Rating: 12/24V (24V requires reducer resistor)
- Material: Plastic, silver contacts
- Position: Off/On, SPST
- 3 x Blade terminal
- Rating: 25A @ 12Vdc
- Mounting hole: 36.8 x 21.1mm
- Panel thickness: 2.4 - 4.7mm
- Illumination: Amber

