

# Rocker Switches

## On / On Rocker Switch

- 2 Position, On, On
- Single Pole Single Throw
- Dependent Dual Pilot On with Load
- Silver Contacts
- 4 Blade Terminals
- 4 Coloured Lens Supplied
- Mounting: Fits 21.1 x 36.8mm Hole  
Fits Panels 2.4 to 4.7mm Thick
- Rating: 25 Amp @ 12V DC  
12 Amp @ 24V DC



Part No.	Colour
E61-58328-102-BP	Amber
	Red
	Green
	Clear



\* Use pilot reducer E61-58328-24BR for 24V Applications

## On / Off / On Rocker Switch

- 3 Position On, Off, On
- Single Pole Double Throw
- Dependent Dual Pilot On with Load
- Silver Contacts
- 4 Blade Terminals
- Mounting: Fits 21.1 x 36.8mm Hole  
Fits Panels 2.4 to 4.7mm Thick
- Rating: 25 Amp @ 12V DC  
12 Amp @ 24V DC



Part No.	Colour
E61-58328-103BP	Amber
	Red
	Green
	Clear



\* Use pilot reducer E61-58328-24BR for 24V Applications

## Off / On Rocker Switch

- 2 Position, Off, On
- Single Pole Single Throw
- Dependent Pilot On with Load
- 4 Blade Terminals
- 4 Coloured Lens Supplied
- 6 Symbols & 1 Blank Supplied
- Mounting: Fits 24 x 34mm Hole  
Fits Panels 4.5 to 6.5mm Thick
- Rating: 20 Amp @ 12V DC



Part No.	Colour
E52-5011	Amber
	Red
	Green
	Blue



## Off / On Rocker Switch

- 2 Position, Off, On
- Single Pole Single Throw
- Dependent LED Pilot On with Load
- Weather Resistant IP66 Sealed
- Silver Contacts
- 3 Blade Terminals
- Mounting: Fits 36.8mm x 21.1mm Hole  
Fits Panels 2.35 - 4.73mm Thick
- Rating: 25 Amp @ 12V DC  
12 Amp @ 24V DC



Part No.	Colour
E61-58312-A4	Amber
E61-58312-G4	Green
E61-58312-R4	Red
E61-58312-C4	Clear



\* E61-58312-24BR Required for 24V Applications