

54100 Series Toggle Switch

Water Resistant Toggle Switches



54100



54103



54109

Description

Littelfuse Toggle Switches are designed for universal applications within harsh environments. Their mounting, body, and actuator features are designed for ease-of-use and extended product lifecycle. The 54100 series includes part 54109 which features an illuminated toggle indicating position.

Web Resources

Download 2D print, 3D model and more at:
littelfuse.com/54100

Features and Benefits

- Silver contacts for corrosion resistance
- O-Ring Sealed Bushing

Applications

- Construction Equipment
- Agricultural Equipment
- Material Handling Equipment
- Commercial Vehicles

Ordering Information

PART NUMBER			ELECTRICAL RATING	CIRCUITRY	UP POSITION	CENTER POSITION	DOWN POSITION	HOUSING	HANDLE TYPE	TERMINALS
BULK	BOX	RETAIL								
54100	54100-BX	54100-BP	25A at 12V DC	SPST	On	None	Off	Black plastic	Wedge	2 Screw
54101	–	–	25A at 12V DC	SPST	Momentary On	None	Off	Black plastic	Wedge	2 Blade
54101-01	–	–	25A at 12V DC	SPST	Momentary On	None	Off	Black plastic	Wedge	2 Blade
54104	54104-BX	–	25A at 12V DC	SPDT	Momentary On	Off	Momentary On	Black plastic	Wedge	3 Screw
54105	–	–	25A at 12V DC	DPST	On	—	Off	Black plastic	Wedge	4 Screw
54107	–	–	25A at 12V DC	DPDT	On	Off	On	Black plastic	Wedge	6 Screw
54107-01	54107-01-BX	–	25A at 12V DC	DPDT	On	Off	On	Black plastic	Wedge	6 Blade
54109	54109-BX	–	25A at 12V DC	SPST	On/Red	None	Off/White	Black plastic	Wedge	4 Screw
54109-01	–	–	25A at 12V DC	SPST	On/Red	None	Off/White	Black plastic	Wedge	4 Blade
54110-01	–	–	25A at 12V DC	SPST	On/Red	Off	On/White	Black plastic	Wedge	5 Screw