

MCR13-44

Toggle Switches

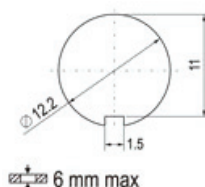
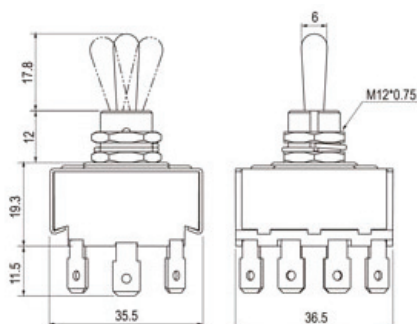


Features

- Material : Metal lever and bushing are nickel plated metal
- Terminals are nickel plated brass
- Base is phenolic
- Waterproof boot is optional

Specifications

Rating	: 16A 125V AC 10A 250V AC
Contact resistance	: 50mΩ Max.
Insulation resistance	: DC 500V 100MΩ Min.
Dielectric strength	: AC 1,500V 1 minute



Dimensions : Millimeters

MCR13-44



FUNCTION		TERMINAL
B 12P 4PDT ON ON	E 12P 4PDT ON OFF ON	0 1 .250" SQ
		0 5 SO
		0 6 SC 3

Part Number Table

Description	Part Number
Switch, Toggle, 4 PDT ON-ON, SQ	MCR13-44B-01
Switch, Toggle, 4 PDT ON-ON, SO	MCR13-44B-05
Switch, Toggle, 4 PDT ON-ON, SC3	MCR13-44B-06
Switch, Toggle, 4 PDT ON-OFF-ON, SQ	MCR13-44E-01
Switch, Toggle, 4 PDT ON-OFF-ON, SO	MCR13-44E-05
Switch, Toggle, 4 PDT ON-OFF-ON, SC3	MCR13-44E-06

