

ILLUMINATED TOGGLE SWITCHES



R13-423-L1

R13-423-L2

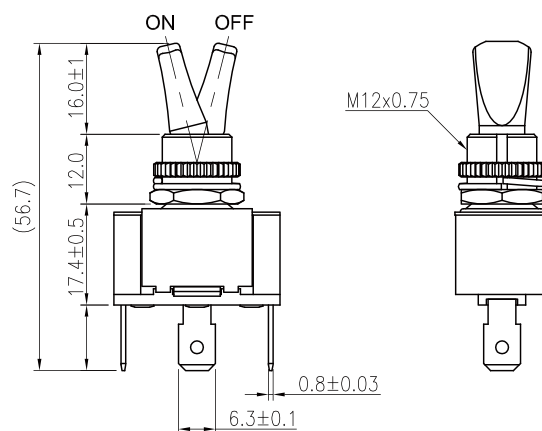
This switch combines reliable toggle control with a built-in indicator light for clear visibility in both day and night environments. Ideal for automotive, marine, and industrial applications, it enhances operational safety and provides intuitive status feedback with a single glance.



TOGGLE SWITCHES with Indicator Light



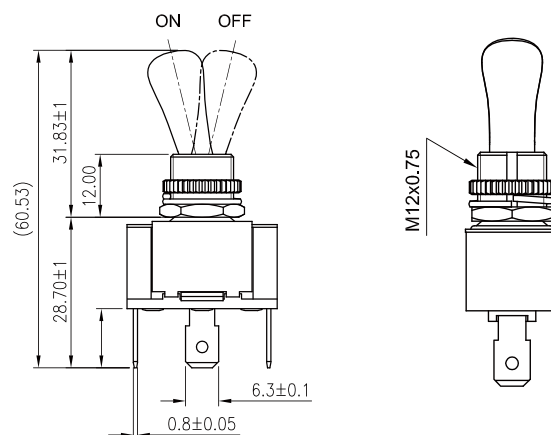
R13-423-L1



Rating	20A 12V DC
Contact Resistance	50m ohm Max.
Insulation Resistance	DC 500V 100M ohm Min.
Dielectric Strength	AC 1500V 1 minute
Operation Temperature	-20°C~85°C
Switch Function	3P SPST ON-OFF (LED)
LED Color	Red/Green

Mounting Hole	Circuit Diagram	
	Circuit 1 	Circuit 2

R13-423-L2



Rating	20A 12V DC
Contact Resistance	50m ohm Max.
Insulation Resistance	DC 500V 100M ohm Min.
Dielectric Strength	AC 1500V 1 minute
Operation Temperature	-20°C~85°C
Switch Function	3P SPST ON-OFF (LED)
LED Color	Red/Green

Mounting Hole	Circuit Diagram	
	Circuit 1 	Circuit 2