



HRA Series

Explosion Proof Rocker Switch

Features

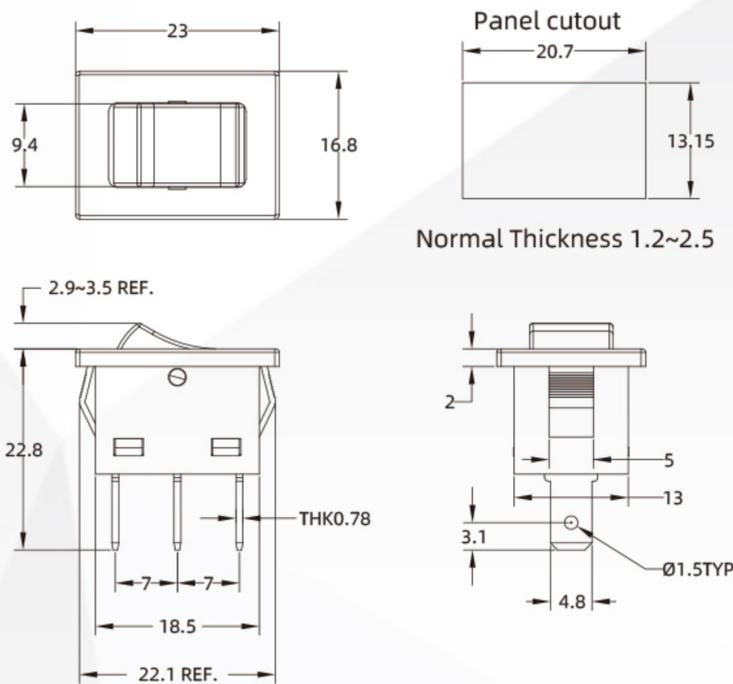
- Single pole, single or double throw
- Explosion proof
- Dust and water protection with IP67 rating

Specifications

- UL61058 : 16GP/16RA 125VAC, 8GP/8RA 250VAC, 3/4hp 125/250VAC 10T85 10000 cycles IP67; 16(4)A 125VAC, 8(3)A 250VAC, 3/4hp 125/250VAC 10T85 10000 cycles IP67
- Ex cert EN60079 : 16GP/16RA 125VAC, 8GP/8RA 250VAC, 3/4hp 125/250VAC 10T85 10000 cycles IP67; 16(4)A 125VAC, 8(3)A 250VAC, 3/4hp 125/250VAC 10T85 10000 cycles IP67
- ENEC : 16GP/16RA 125VAC, 8GP/8RA 250VAC, 3/4hp 125/250VAC 10T85 10000 cycles IP67; 16(4)A 125VAC, 8(3)A 250VAC, 3/4hp 125/250VAC 10T85 10000 cycles IP67
- Insulation resistance : $\geq 50M\Omega$
- Contact resistance : $\leq 50m\Omega$

Typical applications

Kitchenware appliances	White goods		
Coffee machine	Air conditioner	Refrigerator	Water dispenser



HRA

Circuit		Knob	Housing	Terminal
A	Off-On 			
B	On-On 			

Matrix Guide

						Terminal Type	Certification	
	Voltage	Current	IP Class	Knob Color	Illumination	Soldering	UL61058	ENEC
ON-OFF								
HRA0000000001	125VAC, 250VAC	16GP, 8GP, 3/4HP, 10(3)A	IP67	Black	X	✓	✓	✓
ON-ON								
HRA0000000003	125VAC, 250VAC	16GP, 8GP, 3/4HP, 16(4)A, 8(3)A	IP67	Black	X	✓	✓	✓