

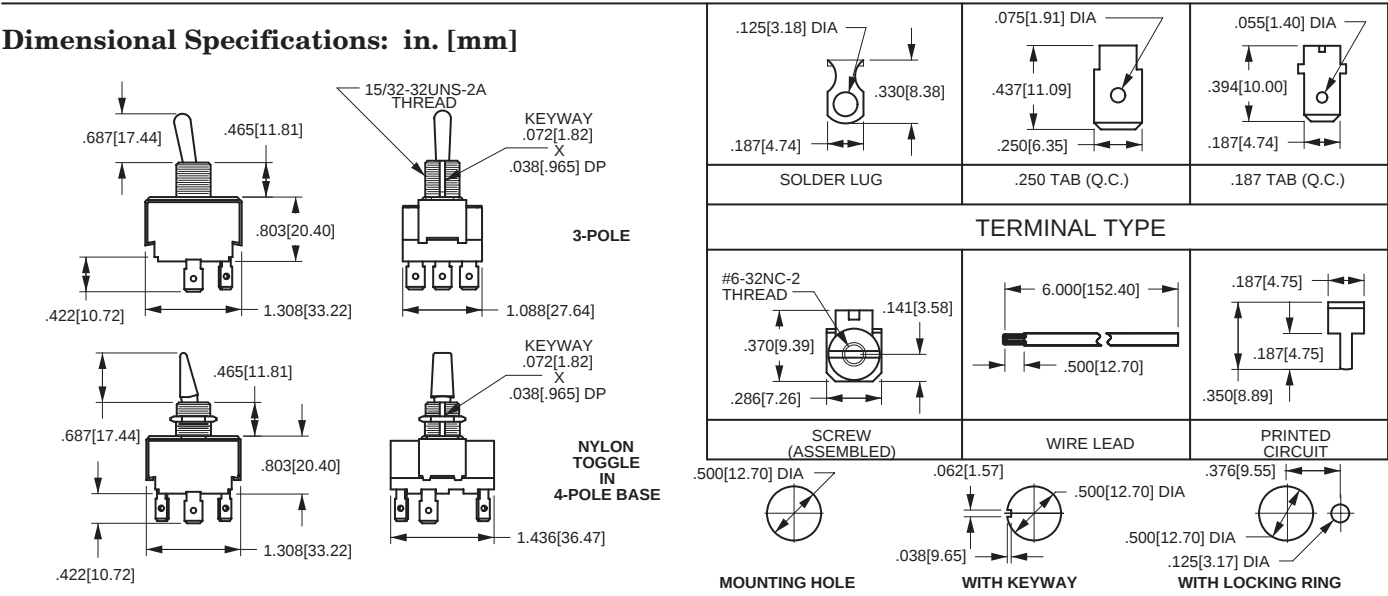
H-Series



The H-Series toggle switches are heavy-duty, high voltage, high amperage, three-pole switches. These switches have a slow-make, slow-break contact mechanism, are AC rated to 600V, and are available in a wide range of ratings, circuits, terminations and bushing/toggle configurations.

- Specifications
- Certifications*: UL, CSA,
 - Dielectric Strength: 1,000 V (minimum)
 - Insulation Resistance: 100 Megohms (minimum)
 - Base Material: Phenolic
 - Actuator Material: Brass/Nickel Plate or Polycarbonate
 - Bushing Material: Brass/Nickel Plate

* Due to ongoing technological advances, consult factory for certification specifics.



H		K		25		1		-		73	
SERIES		CIRCUIT ¹		TERMINATION/FUNCTION							
H THREE POLE TOGGLE		K ON-NONE-OFF L ON-NONE-ON M ON-OFF-ON									
				FUNCTION		SOLDER LUG	.250 TAB (QC)	.187 TAB (QC)	SCREW TERM.	WIRE LEAD	PC TERM.
				ON-NONE-OFF		0	1	3	4	5	6
				(ON)-NONE-OFF		A	B	D	E	F	G
				ON-NONE-(OFF)		L	M	R	S	T	U
				ON-NONE-ON		0	1	3	4	5	6
				ON-NONE-(ON)		A	B	D	E	F	G
				ON-OFF-ON		0	1	3	4	5	6
				ON-OFF-(ON)		A	B	D	E	F	G
				(ON)-OFF-(ON)		L	M	R	S	T	U
RATING											
A27 6A 600VAC 12A 250VAC 17A 125VAC 1HP 125VAC 1, 2 OR 3 PHASE 1 1/2HP 250VAC		26 3A 250VAC 6A 125VAC 1/4HP 125-250VAC 1, 2 OR 3 PHASE 27 12A 250VAC 17A 125VAC									
				TOGGLE STYLE ²							

NOTES:
Shading indicates standard configurations.
For bushing accessories, see pages 69 and 70.
1 Consult factory for additional circuits.
2 Nylon toggles are available with 4-pole base only.
NBL toggle uses black oxide plated metal bushing for standard construction. NWH toggle uses nickel plated metal bushing for standard construction.

TOGGLE STYLE²

	TOGGLE LENGTH	BUSHING LENGTH	SUFFIX NO.	NEOPRENE SEAL
BAT	.687	.465	73	78
	1.25	.343	B2	---
NYLON	.687	.465	NBL3	NBL8
	.687	.465	NWH3	NWH8