

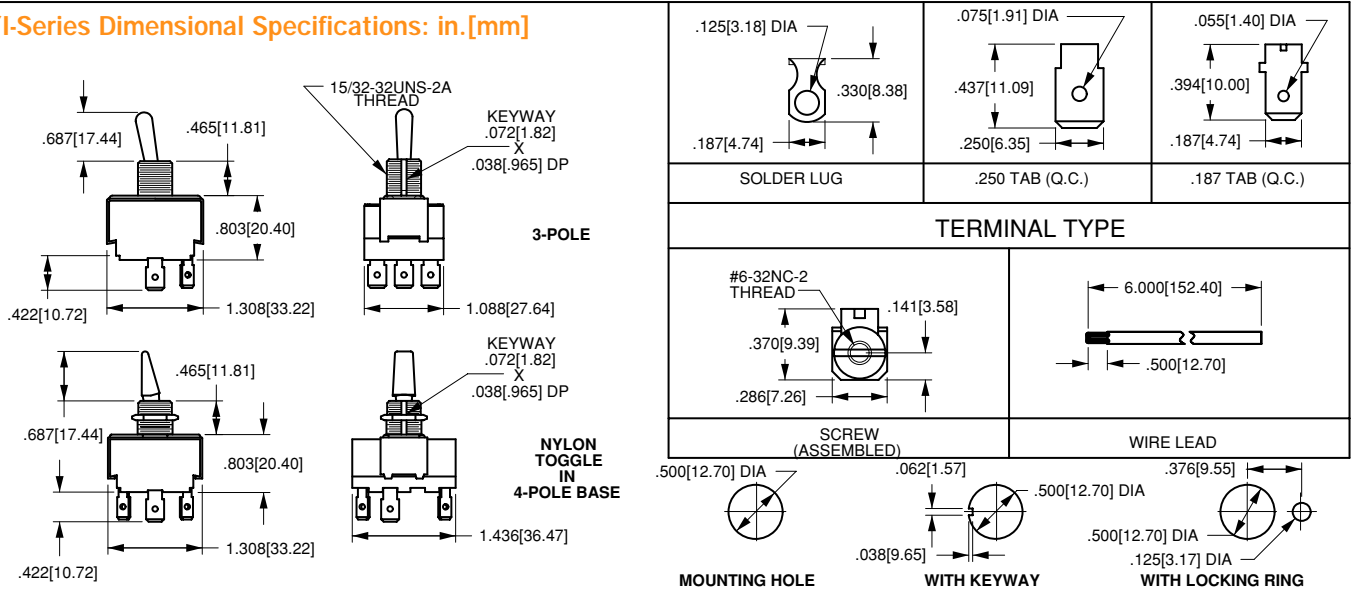
H/I-Series Toggle Switches



General purpose workhorses with options tailored to meet most any need. Ratings to 17A 125VAC, various actuator, bushing, termination, and circuit choices easily integrates into a variety of different applications. The H/I-Series has a storied history in the Food service, Generator, Industrial Control, and Office Automation markets and are appropriate for usage in low voltage DC applications as well.

Dielectric Strength
 UL/CSA: 1000V - live to dead metal & opposite polarity
Electrical Life
 50,000 cycles- maintained
 25,000 cycles- momentary
Mechanical Life
 100,000 cycles
Operating Temperature
 0°F to 150°F (-17.8°C to +65.6°C)

H/I-Series Dimensional Specifications: in.[mm]



HK251 - **73**

1 2

Base Part Number Toggle Style

1 BASE PART NUMBER: SERIES/POLES/RATING/CIRCUITRY/TERMINATION

10A 250VAC, 15A 125VAC, 3/4 HP 125-250VAC²

three pole			four pole		
solder lug	.250 tab	screw term.	solder lug	.250 tab	screw term.
HK250	HK251	HK254	IK250	IK251	IK254
HK25A	HK25B	HK25E	IK25A	IK25B	IK25E
HK25L	HK25M	HK25S	IK25L	IK25M	IK25S
HL250	HL251	HL254	IL250	IL251	IL254
HL25A	HL25B	HL25E	IL25A	IL25B	IL25E
HM250	HM251	HM254	IM250	IM251	IM254
HM25A	HM25B	HM25E	IM25A	IM25B	IM25E
HM25L	HM25M	HM25S	IM25L	IM25M	IM25S

2 BAT STYLE TOGGLE¹

unsealed	sealed	toggle length	bushing length
73	78	0.687	0.465
E3	E8	2.000	0.465

NOTES
 1 Additional toggle options available. Consult factory for details.
 2 Additional ratings available. Consult factory for details.
 3 Consult factory for .187 tab and wire lead termination callouts.