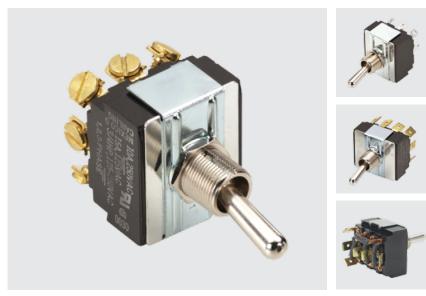
H/I-Series TOGGLE SWITCHES

General purpose workhorses with options tailored to meet most any need. Ratings to 17A 125VAC, various actuator, bushing, termination, and circuit choices allow this toggle to easily integrate into a variety of different applications. The H/I-Series is appropriate for usage in low voltage DC applications.



Product Highlights:

- Ratings up to 600VAC
- · Available reversing and progressive switch circuits
- Variety of termination options
- Consult factory for large choice of bushing/toggle length combinations

Typical Applications:

- Food Service
- Generator
- Industrial Control
- Office Automation



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Dielectric Strength

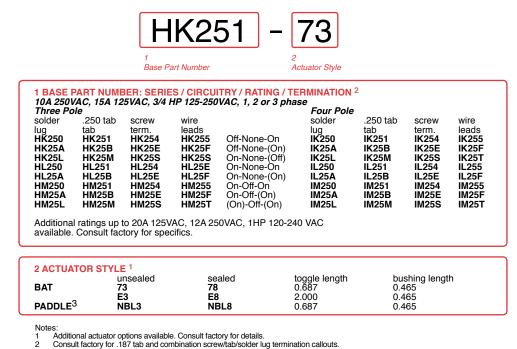
UL/CSA: 1000V - live to dead metal parts

Electrical Life

50,000 cycles - maintained 25,000 cycles - momentary Mechanical Life 100,000 cycles

Operating Temperature

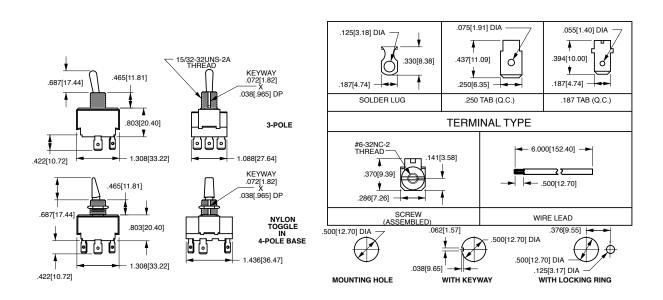
32°F to 185°F (0° to 85°C)



Additional actuator options available. Consult factory for details. Consult factory for .187 tab and combination screw/tab/solder lug termination callouts

3 () Nylon toggle with black ebanol plated bushing.

Indicates momentary function



*Manufacturer reserves the right to change product specification without prior notice

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About Carling

Founded in 1920, Carling Technologies is a leading manufacturer of electrical and electronic switches and assemblies, circuit breakers, electronic controls, power distribution units, and multiplexed power distribution systems. With four ISO registered manufacturing facilities and technical sales offices worldwide, Carling Technologies Sales, Service and Engineering teams do much more than manufacture electrical components, they engineer powerful solutions! To learn more about Carling please visit www.carlingtech.com/company-profile.

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