

Heavy Duty Panel Mount



HBL11



HBL123SP

10A 250V AC 20A 125V AC Horsepower Rated ¾ HP, 125-250V AC

Description		Terminal	Catalog Number
Single pole/ single throw.	.56" (15.5) Screw Terr	Screw 1.13" Spade (28.7) Junial Shown	HBL11 HBL11SP
Single pole/ single throw momentary.	.56" (14.2) Screw Terr	Screw Spade 1.13" Spade	HBL11M HBL11SPM
Single pole/ double throw.	.56" (15.5) Screw Terr	Screw 1.13" Spade	HBL12 HBL12SP
Single pole/ double throw 3-position center OFF.	O _N .61" (15.5) OFF OFF ON Screw Ten	Screw 1.13" Spade (28.7)	HBL123 HBL123SP
Single pole/ double throw 3-position center OFF momentary.	OFF OFF Screw Terr	Screw Spade (28.7)	HBL123MM HBL123SPMM

Note: All threaded stems 15/32 in.-32 thread.

10A 240V AC 15A 120V AC

Description		Terminal	Catalog Number
Single pole/ single throw.	0.62" (15.7) 0.48" (12.2) 1.78" 0.31" (7.9) 0.37" (9.4) 0.56" (14.2) 0.67" (17.0)	Screw	HBL118

Note: 15/32 in.-32 thread.

4A 250V 8A 125V 10A 120V AC 1/3 HP 120V AC

Description		Terminal	Catalog Number
Single pole/ single throw.	0FF 0.56" (14.2) 15/32-32 THRD 0.25" (6.4) 15/32-32 THRD 0.25" (6.4) 15/32-32 THRD 0.50" (12.7) 15/32-32 THRD 0.56" (15.24)	#18 Std. AWG Copper Wire Leads 105° C Black.	HBL11WL

Note: 15 %2 in.-32 thread, keyway .080 x .035.

Specifications

Impact Resistant Thermoplastic Body.

Fine Silver Contacts.

Knurled Nut, Hex Nut And Strap All Nickel Plated.

Keyed Brass Bushing Nickel Plated.

Brass Toggle Nickel Plated.

Choice of Terminal Design: .250 in. (6.3) Male Tab Spade Type or 6/32 Screw Type.

UL Recognized.

Dimensions in Inches (mm)