Pos-E-Kon°

Important Notes

Pos-E-Kon Advantages

Feature: Ergonomic thermoplastic levers for "B" series double lever housings B10–B24

Benefits: Non-slip comfortable grip Easier locking and unlocking

Feature: Laser-etched labeling for all metal housings and hot-stamped labeling on contact carrier inserts

Benefits: Permanent marking with all data combined

External marking vs. internal label







Metallic levers will continue to be available for all double lever housings. (Minimum order requirements)

Reference: Catalog Number Conversion

Add "E" suffix for Ergonomic style levers for all B10, 16 and 24 double-lever housings

Example: PB116 (Metal levers) becomes PB116E (Thermoplastic levers) LH224 (Metal levers) becomes LH224E (Thermoplastic levers)

Catalog Numbers affected (new catalog number construction shown in catalog)

B10 SERIES	B16 S	ERIES	B24 SERI	B24 SERIES		
PB110	PB116	LH016	PB124	CH624		
BB010	BB016	LH016H	BB024	CH724		
BB110	BB116	LH116H	BB124	LH124		
BB610	BB616	LH216		LH224		
BB710	BB716	LH216H		LH024		
CH810	CH616			LH324		

Pos-E-Kon S

B Series 16 Amps 600 VAC

of Contacts + Ground Connection

Bases – Standard Mount			24		32	48		
			NPT		LEVER LOC	KING TYPE		
SINGLE LEVER	DOUBLE LEVER	HOUSING	ENTRY	SINGLE	DOUBLE	DOUBLE	SINGLE	
La di		Panel Base		PB324	PB124E	PB132	PB348	
		w/Cover		PB424 [†]			PB448	
		Box Base no Cover	1 X ¾" 1 X 1" 2 X ¾" 2 X 1"	BB424* BB424H100 BB524* BB524H100	BB024E* BB024EH100 BB124E* BB124EH100	BB032 BB132	BB448 BB548	Base
		Box Base w/Cover	1 X ¾" 1 X 1" 2 X ¾" 2 X 1"	BB624*† BB624H100† BB724*† BB724H100†			BB648 BB748	

Hoods — **Standard Mount** *Plastic body — "A" 3–16 Series standard Hoods include Gaskets: Bases and Special Hoods do not.

10		Side Entry	1 X ¾" 1 X 1" 1 X 1¼"	SH624** SH724**	SH024** SH124**	SH032 SH132 SH132-125	SH648 SH748	g
8		Top Entry	1 X ³ / ₄ " 1 X 1" 1 X 1 ¹ / ₄ "	TH824** TH924**	TH224** TH324**	TH232 TH332 TH332-125	TH848 TH948	Hoods
-	**/		Ribbon Cbl	TH624RC [‡]	TH424RC [‡]	111002-120	111340	

Coupler Hoods — Inline For Inline, Portable or Special Service Connections. Coupler Hoods mate to Standard Hoods ONLY.

		•			•			- ≥
-	4	Top Entry	1 X ¾" 1 X 1" Ribbon Cbl	CH824 CH924 CH824RC [‡]	CH624E CH724E CH724ERC‡	CH632 CH732	Coupler	Hoo

Lever Hoods - Reverse Locking Lever Hoods mate to Post Bases ONLY.

-	Side Entry w/Lever(s)	1 X ¾" 1 X 1"	LH024E LH124E	spo
	Top Entry w/Lever(s)	1 X ³ / ₄ " 1 X 1"	LH224E LH324E	Hoc

Bases - with Access Cover Post Bases accept Lever Hoods ONLY.

-	Panel Base w/Posts + Cover		PB	224 [†]	v.
7	Box Base w/Posts + Cover	1 X ¾" 1 X 1" 2 X ¾" 2 X 1"	BB22 BB	224*† 24H100 324*† 24H100	Вахе

^{*}Notes: Available in Standard or HIGH Profile "H" configurations. (-add suffix)

^{**}Notes: Available in Standard or LOW Profile "L" configurations. (-add suffix)

[†] Add "M" final suffix for metal cover option.

[‡] See page G-57 for ribbon cable kits.