

Technical drawing of a cable clamp (Cable Clamp) showing dimensions and isometric views. The central drawing is a cross-section view with dimensions: B (width), F (height), L (length), E (height of the base), D (outer diameter), and $d1$ (inner diameter). The base is marked with $6-14$. Two isometric views are shown: one on the left showing the blue cable and silver clamp, and one on the right showing the clamp with dimensions $B1$ and $F1$.

Feature:

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WIRE RANGE AWG / mm ²	ITEM NO.	DIMENSIONS inch (mm)								
		NEMA TAB	B	B1	F	F1	L	E	D	d1
22~16 AWG 0.5~1.5 mm ²	PB1-6.4V	.032* .250 (0.8*6.4)	.260 (6.6)	.250 (6.4)	.315 (8.0)	.323 (8.2)	.827 (21.0)	.349 (10.0)	.157 (4.0)	.067 (1.7)
16~14 AWG 1.5~2.5 mm ²	PB2-6.4V								.177 (4.5)	.091 (2.3)
12~10 AWG 4~6 mm ²	PB5-6.4V						.925 (23.5)	.492 (12.5)	.217 (5.5)	.134 (3.4)