

Cable Clamp



CERTIFICATIONS



FEATURES

Clamps to flat metal objects such as I-beams, angle irons and channel irons

Can be used as a parallel conductor clamp

Positive bolt tension draws tight on steel member

Listed to UL® 96

SPECIFICATIONS

Conductor Size, UL: Class 1 - Class 2 (4/0 Max);Secondary

Table 1/2

Catalog Number	Material	Finish	Flange Thickness (FT)	Depth (D)	Width (W)	Unit Weight
LPA858	Aluminum		12.7 mm Max	42.16mm	22.6 mm	0.05 kg
LPC858L	Brass	Tinned	12.7 mm Max	42.16mm	22.6 mm	0.11 kg
LPC858	Brass		12.7 mm Max	42.16mm	22.6 mm	0.11 kg

Table 2/2

Catalog Number	Certifications

LPA858	
LPC858L	E202878-Combined_CoC, E202878-Combined_CoC
LPC858	

ADDITIONAL PRODUCT DETAILS

Flange thickness will impact the maximum cable holding capability.

DIAGRAMS



WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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