

FULL DOCUMENT SET CONTAINS:

Drawing ▪ LV-A-FAVC-ALL-11-2/2010;
Test reports ▪ VYZ-1253-0032-01N, 02N, 03N; 19N;
Manual ▪ 2011-01-VCL-STR-MANUAL

PRODUCT DESCRIPTION:

V Clamp consists of profiled materials having one screw, and one pad installed on its screw.

V Clamps are usually used together with the streamer (illustration A700) to create an electrical connection between a wire and contact. The streamer is installed or mounted on side of contact and V clamp pressing a cable to streamer and it creates an electrical connection.

Together it creates a very fast and effective way in how to connect the cable to various types of low voltage devices such as cabinets, fuse links, fuse disconnectors, bus bar systems and many others.

PRODUCT RANGE:

V Clamp	FA-VC	RM, RE, SM, SE	10-300 mm ² reversible pad
Non reversible V Clamp	FA-VCN	RM, RE, SM, SE	35-300 mm ² irreversible pad
mini V Clamp	FA-mV	RM, RE, SM, SE	6-120 mm ²
Steel V clamp	FA-Fe-VC	RM, RE, SM, SE	10-240 mm ²
Steel miniV-Clamp	FA-Fe-mV	RM, RE, SM, SE	6-120 mm ²
Stainless mini V Clamp	FA-SS-mV	RM, RE, SM, SE	6-120 mm ²
V Cover	FA-VCover	Cover for FA-VC, FA-VCN, and FA-Fe-VC	

MATERIALS:

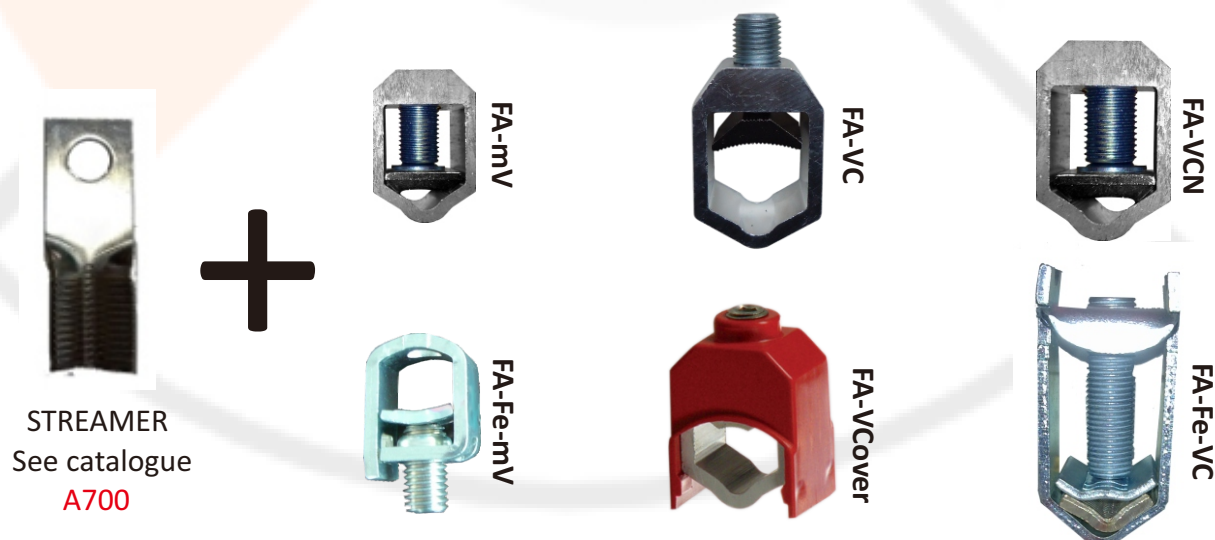
V Clamp - Al alloy, Al or brass bridge nickel-tinned.

Steel V Clamp - Fe alloy w/ HDG., bridge brass nickel-tinned or Fe w/ HDG.

PACKING:	FA-VC(N)	FA-mV	FA-Fe-VC	FA-Fe-mV	FA-VCover
Carton DIM (cm):	42x33x25	60x30x20	38x28.5x32	30x22x17	45x29.5x31.5
Carton contents:	500 pcs	500 pcs	500 pcs	500 pcs	500 pcs
Each clamp:	69 g	5 g	69 g	42 g	22 g
Net weight:	2 kg	32 kg	34 kg	20 kg	10 kg
Gross weight:	33 kg	33 kg	34.5 kg	21 kg	11 kg

STORAGE AND TRANSPORT:

Products do not have any specific storage requirements. They are fire resistant and non-hazardous.



FUSE ACCESSORIES

V Clamps

USUAL APPLICATION OF V-CLAMP AND STREAMER

