Screw type jumper for CM series

VERSIONS	Item	Cat. No.	Item	Cat. No.
	CMB16B	XCMB16B	CMB27B	XCMB27B

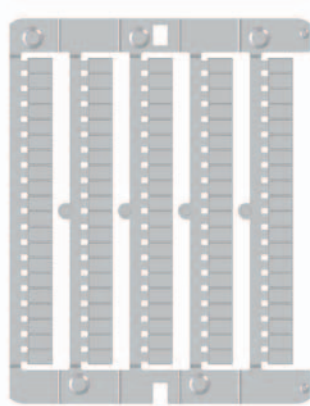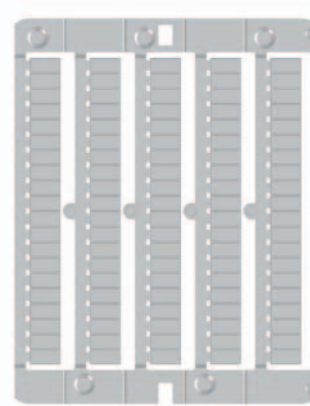| GENERAL TECHNICAL DATA		
Protection degree	IP20 IEC529; EN60529	IP20 IEC529; EN60529
Number of poles	8	8
Pitch	16 mm (0.63 in)	27 mm (1.06 in)
Rated current carrying capacity of jumper	16 A	16 A
Insulation color	black	black
Material	—	—
Approx. weight	3 g (0.10 oz)	3 g (0.10 oz)

Marking systems

Note:
White polycarbonate marking tags to number the terminal blocks of the CK Series modules and CWRE Series converters. To be directly inserted in dedicated holders before or after terminal board preparation. They come in packages of 15 modules of 100 marking tags each, for a total of 1,500 marking tags. The table shows only blank marking tags, available in packages of 1,500 pieces each, which can be written on manually using special pens or printed using an industrial marking system. In particular, **the marking tags shown here can be printed using the innovative CaburJet system and with the CaburPlot plotter.**
In addition to blank marking tags, CNU/8/51 preprinted marking tags are also available with alpha-numeric characters and with the most common electrical symbols.
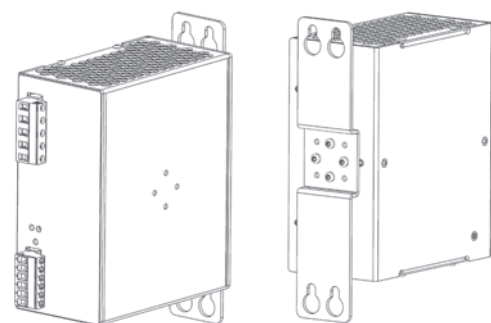For more information, please consult the Industrial Marking Systems catalogue.

Type **CNU/8/51** code NU0851

Type **NUPUTUK50** code NUPUTUK50

Description	Sigle	Code
Marking tags for marking CK Series modules	**CNU/8/51**	NU0851
Marking tags for marking CWRE Series converters	**NUPUTUK50**	NUPUTUK50

Bracket for power supplies

VERSIONS	Sigle	Code	DIMENSION
	CDIWMP	XCDIWMP	

GENERAL TECHNICAL DATA	
Type of material	P13-FE00 aluminium
Treatment	"SENDZMIR" system
Mounting information	screws or rivets