



Number

	eatures	Utilisation	Designation	Notes	Units per
Kated-	_			Article No.	Package
Operating Current					
le (A)					

IEC Busbar Support

ii Juppoi t					
630	With snap-in slide	12 x 5/10	BBS-3/FL	With pre-	10 units
	for adapting	15 x 5/10	107066	drilled holes	
	to the respective	20 x 5/10		inside for	
	size of the bar	25 x 5/10		screw-fixing	
	630	With snap-in slide for adapting to the respective	630 With snap-in slide 12 x 5/10 for adapting 15 x 5/10 to the respective 20 x 5/10	630 With snap-in slide 12 x 5/10 BBS-3/FL for adapting 15 x 5/10 107066 to the respective 20 x 5/10	With snap-in slide 12 x 5/10 BBS-3/FL With pre- for adapting 15 x 5/10 107066 drilled holes to the respective 20 x 5/10 inside for

30 x 5/10

usbars

UL Busbar Support

3	630	With snap-in slide	12 x 5/10	BBS-3/FL-NA	With pre-	10 units
		for adapting to	20 x 5/10	107067	drilled holes	
		the respective	30 x 5/10		inside for	
		size of the bar			screw-fixing	

If used in feeder circuits according to UL 508A up to 600 V, it is necessary use the BBC-BT-NA base plate in addi-

End Cover

ES-BBS-3/FL То 10 units cover 107068

the busbar ends for BBS-3/FL and BBS-3/FL-NA

UL Base Plate

VT19806

To be used when **BBC-BT-NA** 1100 mm Necessary 2 units long

the air gap between for UL support 107172 fully equipped BBS-3/FL-NA busbar systems and mounting plate

is insufficient

PE/N Earth/Neutral Busbar Support

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2	630	With snap-in slide	12 x 5/10	BBS-2/FL	can be	10 units
		for adapting to the	15 x 5/10	107069	mounted	
		respective size of	20 x 5/10		individually	
		the bar	25 x 5/10			

30 x 5/10

630 BBS-1/FL With snap-in slide 12 x 5/10 10 units can be for adapting to the 15 x 5/10 107161 mounted 20 x 5/10 respective size of individually 25 x 5/10 the bar

30 x 5/10