
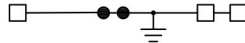








GREEN/YELLOW VERSION	EFCE.2 Cat. No. EFCE200	EFCE.2/1+2 Cat. No. EFCE210	EFCE.2/2+2 Cat. No. EFCE220
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TECHNICAL CHARACTERISTICS								
<b>Function / type</b>		Ground Terminal Blocks	Ground Terminal Blocks	Ground Terminal Blocks	Ground Terminal Blocks			
<b>Rated cross-section</b>	[mm <sup>2</sup> ]	2,5	2,5	2,5	2,5			
<b>Connecting capacity</b>	Flexible [mm <sup>2</sup> ]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4			
	Rigid [mm <sup>2</sup> ]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4			
	Max. flexible with ferrule [mm <sup>2</sup> ]-ferrule type	2,5 - WP25/14	2,5 - WP25/14	2,5 - WP25/14	2,5 - WP25/14			
<b>Electrical characteristics according to European standard IEC EN 60947-7-2</b>	Maximum voltage AC/DC [V]	-	-	-	-			
	Maximum current (with cable from 2,5mm <sup>2</sup> ) [A]	-	-	-	-			
	Section Caliber	A3	A3	A3	A3			
<b>Electrical characteristics according to UL standard</b>	Maximum voltage AC/DC [V]	-	-	-	-			
	Maximum current (with cable from 2,5mm <sup>2</sup> ) [A]	-	-	-	-			
	Section Min-Max [AWG]	24 - 12	24 - 12	24 - 12	24 - 12			
<b>Electrical characteristics according to ATEX directive and IEC Ex standard</b>	Maximum voltage AC/DC [V]	-	-	-	-			
	Maximum current (with cable from 2,5mm <sup>2</sup> ) [A]	-	-	-	-			
	Use temperatures MIN / MAX [°C]	-40 +110	-40 +110	-40 +110	-40 +110			
<b>Rated impulse withstand voltage / pollution degree</b>		8kV / 3	8kV / 3	8kV / 3	8kV / 3			
<b>Insulation stripping length</b>	[mm]	9	9	9	9			
<b>Width</b>	[mm]	5,2	5,2	5,2	5,2			
<b>Length</b>	[mm]	49,6	63,1	76,6	76,6			
<b>Height mounted on TH35 / 7.5</b>	[mm]	39,2	39,2	39,2	39,2			
<b>Height mounted on TH35 / 15</b>	[mm]	46,7	46,7	46,7	46,7			
<b>Insulation material temperature index [EN 60216-1]</b>	[°C]	130	130	130	130			
<b>Plastic material</b>		Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0			
<b>APPROVALS</b>								
<b>ACCESSORIES</b>			<b>TYPE</b>	<b>CAT. NO.</b>	<b>TYPE</b>	<b>CAT. NO.</b>	<b>TYPE</b>	<b>CAT. NO.</b>
<b>End section</b>	grey		EFC.2/PT/GR	EFC201GR	EFC.2/1+2/PT/GR	EFC211GR	EFC.2/2+2/PT/GR	EFC221GR
	blue		EFC.2/PT/BL	EFC201BL	EFC.2/1+2/PT/BL	EFC211BL	EFC.2/2+2/PT/BL	EFC221BL
	End section thickness [mm]		1,5		1,5		1,5	
<b>"Easy Bridge" (PTC) cross connection</b>	2 poles		EFB.2/2/R	EFB0202R	EFB.2/2/R	EFB0202R	EFB.2/2/R	EFB0202R
	3 poles		EFB.2/3/R	EFB0203R	EFB.2/3/R	EFB0203R	EFB.2/3/R	EFB0203R
	5 poles		EFB.2/5/R	EFB0205R	EFB.2/5/R	EFB0205R	EFB.2/5/R	EFB0205R
	10 poles		EFB.2/10/R	EFB0210R	EFB.2/10/R	EFB0210R	EFB.2/10/R	EFB0210R
	Rated current carrying capacity of jumper		24A		24A		24A	
	Rated current carrying capacity of jumper in ATEX applications		20A		20A		20A	
<b>Coloured partition</b>	red		DFE.1+1/R	DFE01	DFE.1+2/R	DFE02	DFE.2+2/R	DFE03
<b>105mm adhesive numbering strip (20 terminal blocks)</b>			TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW
<b>Single marking tag</b>			CNU/10/51	NU1051S	CNU/10/51	NU1051S	CNU/10/51	NU1051S
<b>Single marking tag for pitch insert</b>			CNU/10/51	NU1051S	CNU/10/51	NU1051S	CNU/10/51	NU1051S
<b>End bracket</b>	Screw		BT/3	BT003	BT/3	BT003	BT/3	BT003
	Snap-fit		BTO	BT007	BTO	BT007	BTO	BT007