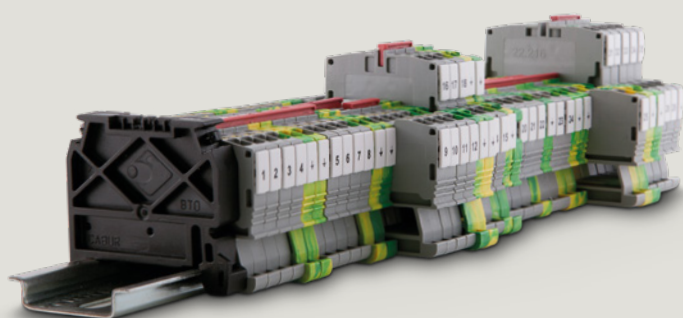




**NEW EFC LINE**  
**“EASY FAST CONNECTION”**  
**SPRING CLAMP TERMINAL BLOCKS**  
**WITH PUSH-IN TECHNOLOGY**



**CALPE** Industrial Products

 **cabur**<sup>®</sup>  
CONNECTING ENERGY  
SINCE 1952

**NEW EFC LINE  
“EASY FAST CONNECTION”  
SPRING CLAMP TERMINAL BLOCKS  
WITH PUSH-IN TECHNOLOGY**

# OVER 65 YEARS OF ENERGY AT YOUR DISPOSAL BY CABUR.



## THIS IS CABUR: A WINNING COMPANY IN CONTINUOUS GROWTH.

Cabur, a leading organization in the Italian electrical connection industry, has been developing and implementing a wide range of products for the electrotechnical and electronic industry on its own design for **over 65 years** and is renowned for its **reliability** even in extreme usage conditions.

In addition to terminal blocks, which are the core business of the company, electronic and installation products, industrial marking systems and **innovative solutions** for photovoltaic systems have been added over time.

### 01

#### PROFESSIONAL SKILLS

The professional skills of Cabur's highly-qualified engineering team are ensured by an expertise built in over 65 years of experience.

### 02

#### QUALITY

Based on its corporate culture inspired to Total Quality, Cabur has adopted the main European directives of its sector and cooperates with the most prestigious national and international Institutes and Laboratories.

### 03

#### EXPERTISE AT THE SERVICE OF CUSTOMERS

Our customer-centric approach ensures maximum flexibility and a unique capacity to find perfectly tailored solutions for specific requirements.

### 04

#### INNOVATION

Innovation is the deliberate result of the choices of a modern and constantly improvement-oriented business.



# NEW LINE OF SPRING CLAMP TERMINAL BLOCKS EFC SERIES: MAXIMUM PERFORMANCE WITH A SINGLE MOVE.

The new line of **EFC** products with Push-in connection technology offers a fast, reliable and efficient wiring of all cable types.

## REDUCTION OF INSTALLATION TIME, INCREASED PERFORMANCE

The Push-in technology allows cables and hoses to be wired with or without wire clips. Cables are directly inserted in the terminal, with no tooling required to open the clamp spring: just pressing the wire is sufficient to provide a safe and durable electrical connection.

## DIRECT PLUG-IN

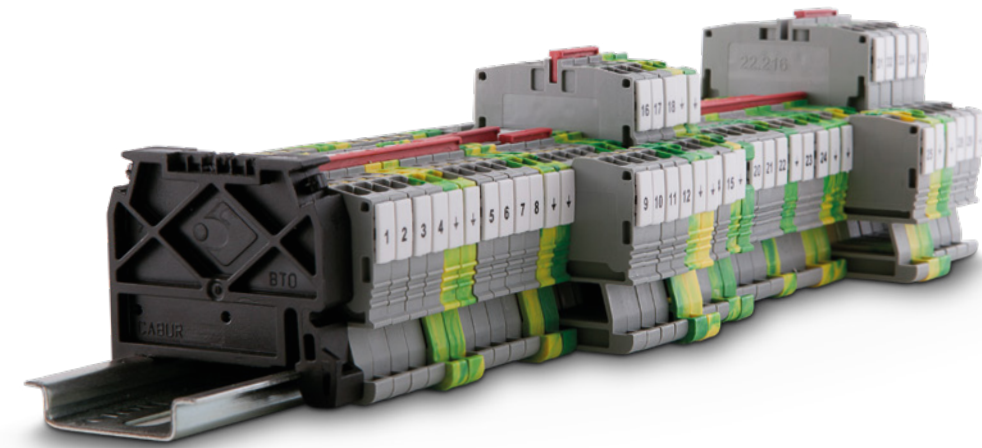
Connection is so simple, precise and accurate that a switchboard can be wired with a single hand, without impacting performance. This also improves ergonomics.

To connect stiff cables without a wire clip, just push the coloured button to

open the spring clip and insert the properly stripped cable.

## WIRE RELEASE BUTTONS: SPEED, SIMPLICITY AND SAFETY

To remove the wire from the terminal, just press the release button with any tool to open the spring. Release buttons, highlighted by different colours, prevent operators from making mistakes or coming into contact with potentially live parts, even in settings with a high concentration of links.



### Speed

The Push-in technology helps reducing wiring times.



### Safety

An isolated button, identified with a different colour, protects the operator from indirect electrical contacts.



### Quality

Having passed all the ATEX Directives, UL and EN60947-7 standards tests, these devices are suitable for any use and environment.



### Simplicity

The stainless-steel spring designed by Cabur ensures optimal connection and prevents accidental removal.



### Innovation

A compact and highly-visible design optimizes space in automation and control boards.



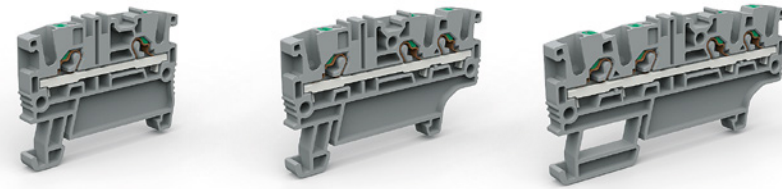
### Efficiency

At last, one single hand is enough to wire an EFC series clamp, for a smoother workflow.



**EFC.2  
SERIES**

**SPRING CLAMP TERMINAL BLOCKS  
WITH PUSH-IN TECHNOLOGY**



<b>GREY VERSION</b>	<b>EFC.2/GR</b> Cat. No. EFC200GR	<b>EFC.2/1+2/GR</b> Cat. No. EFC210GR	<b>EFC.2/2+2/GR</b> Cat. No. EFC220GR
<b>BLUEE VERSION</b>	<b>EFC.2/BL</b> Cat. No. EFC200BL	<b>EFC.2/1+2/BL</b> Cat. No. EFC210BL	<b>EFC.2/2+2/BL</b> Cat. No. EFC220BL

**TECHNICAL CHARACTERISTICS**

Function / type		Feed-through	Feed-through	Feed-through
Rated cross-section	[mm²]	2,5	2,5	2,5
Connecting capacity	Flexible [mm²]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4
	Rigid [mm²]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4
	max. flexible with ferrule [mm²]-ferrule type	2,5 - WP25/14	2,5 - WP25/14	2,5 - WP25/14
Electrical characteristics according to European standard IEC EN 60947-7-1	Maximum voltage AC/DC [V]	800	800	800
	Maximum current (with cable from 2,5mm²) [A]	24	24	24
	Section Caliber	A3	A3	A3
Electrical characteristics according to UL standard	Maximum voltage AC/DC [V]	600	600	600
	Maximum current (with cable from 2,5mm²) [A]	20	20	20
	Section Min-Max [AWG]	24 - 12	24 - 12	24 - 12
Electrical characteristics according to ATEX directive and IEC Ex standard	Maximum voltage AC/DC [V]	500	500	500
	Maximum current (with cable from 2,5mm²) [A]	20	20	20
	Use temperatures MIN / MAX [°C]	-40 +110	-40 +110	-40 +110
Rated impulse withstand voltage / pollution degree		8kV / 3	8kV / 3	8kV / 3
Insulation stripping length	[mm]	9	9	9
Width	[mm]	5,2	5,2	5,2
Length	[mm]	49,6	63,1	76,6
Height mounted on TH35 / 15	[mm]	39,2	39,2	39,2
Height mounted on TH35 / 7,5	[mm]	46,7	46,7	46,7
Insulation material temperature index [EN 60216-1]	[°C]	130	130	130
Plastic material		Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0

**APPROVALS**

ACCESSORIES		TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	<b>EFC.2/PT/GR</b>	EFC201GR	<b>EFC.2/1+2/PT/GR</b>	EFC211GR	<b>EFC.2/2+2/PT/GR</b>	EFC221GR
	blue	<b>EFC.2/PT/BL</b>	EFC201BL	<b>EFC.2/1+2/PT/BL</b>	EFC211BL	<b>EFC.2/2+2/PT/BL</b>	EFC221BL
	End section thickness [mm]	<b>1,5</b>		<b>1,5</b>		<b>1,5</b>	
"Easy Bridge" (PTC) cross connection	2 poles	<b>EFB.2/2/R</b>	EFB0202R	<b>EFB.2/2/R</b>	EFB0202R	<b>EFB.2/2/R</b>	EFB0202R
	3 poles	<b>EFB.2/3/R</b>	EFB0203R	<b>EFB.2/3/R</b>	EFB0203R	<b>EFB.2/3/R</b>	EFB0203R
	5 poles	<b>EFB.2/5/R</b>	EFB0205R	<b>EFB.2/5/R</b>	EFB0205R	<b>EFB.2/5/R</b>	EFB0205R
	10 poles	<b>EFB.2/10/R</b>	EFB0210R	<b>EFB.2/10/R</b>	EFB0210R	<b>EFB.2/10/R</b>	EFB0210R
	Rated current carrying capacity of jumper	<b>24A</b>		<b>24A</b>		<b>24A</b>	
Rated current carrying capacity of jumper in ATEX applications	<b>20A</b>		<b>20A</b>		<b>20A</b>		
Coloured partition	red	<b>DFE.1+1/R</b>	DFE01	<b>DFE.1+2/R</b>	DFE02	<b>DFE.2+2/R</b>	DFE03
105mm adhesive numbering strip (20 terminal blocks)		<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW
Single marking tag		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S
Single marking tag for pitch insert		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S
End bracket	Screw	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003
	Snap-fit	<b>BTO</b>	BT007	<b>BTO</b>	BT007	<b>BTO</b>	BT007

**EFCE.2  
SERIES**

**SPRING CLAMP TERMINAL BLOCKS  
WITH PUSH-IN TECHNOLOGY**



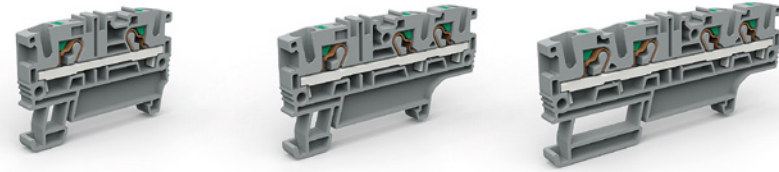
<b>GREEN/YELLOW VERSION</b>	<b>EFCE.2</b> Cat. No. EFCE200	<b>EFCE.2/1+2</b> Cat. No. EFCE210	<b>EFCE.2/2+2</b> Cat. No. EFCE220
-----------------------------	-----------------------------------	---------------------------------------	---------------------------------------

**TECHNICAL CHARACTERISTICS**

Function / type		Earth terminal blocks	Earth terminal blocks	Earth terminal blocks
Rated cross-section	[mm²]	2,5	2,5	2,5
Connecting capacity	Flexible [mm²]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4
	Rigid [mm²]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4
	Max. flexible with ferrule [mm²]-ferrule type	2,5 - WP25/14	2,5 - WP25/14	2,5 - WP25/14
Electrical characteristics according to European standard IEC EN 60947-7-2	Maximum voltage AC/DC [V]	-	-	-
	Maximum current (with cable from 2,5mm²) [A]	-	-	-
	Section Caliber	A3	A3	A3
Electrical characteristics according to UL standard	Maximum voltage AC/DC [V]	-	-	-
	Maximum current (with cable from 2,5mm²) [A]	-	-	-
	Section Min-Max [AWG]	24 - 12	24 - 12	24 - 12
Electrical characteristics according to ATEX directive and IEC Ex standard	Maximum voltage AC/DC [V]	-	-	-
	Maximum current (with cable from 2,5mm²) [A]	-	-	-
	Use temperatures MIN / MAX [°C]	-40 +110	-40 +110	-40 +110
Rated impulse withstand voltage / pollution degree		8kV / 3	8kV / 3	8kV / 3
Insulation stripping length	[mm]	9	9	9
Width	[mm]	5,2	5,2	5,2
Length	[mm]	49,6	63,1	76,6
Height mounted on TH35 / 15	[mm]	39,2	39,2	39,2
Height mounted on TH35 / 7,5	[mm]	46,7	46,7	46,7
Insulation material temperature index [EN 60216-1]	[°C]	130	130	130
Plastic material		Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0

**APPROVALS**

ACCESSORIES		TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	<b>EFCE.2/PT/GR</b>	EFCE201GR	<b>EFCE.2/1+2/PT/GR</b>	EFCE211GR	<b>EFCE.2/2+2/PT/GR</b>	EFCE221GR
	blue	<b>EFCE.2/PT/BL</b>	EFCE201BL	<b>EFCE.2/1+2/PT/BL</b>	EFCE211BL	<b>EFCE.2/2+2/PT/BL</b>	EFCE221BL
	End section thickness [mm]	<b>1,5</b>		<b>1,5</b>		<b>1,5</b>	
"Easy Bridge" (PTC) cross connection	2 poles	<b>EFB.2/2/R</b>	EFB0202R	<b>EFB.2/2/R</b>	EFB0202R	<b>EFB.2/2/R</b>	EFB0202R
	3 poles	<b>EFB.2/3/R</b>	EFB0203R	<b>EFB.2/3/R</b>	EFB0203R	<b>EFB.2/3/R</b>	EFB0203R
	5 poles	<b>EFB.2/5/R</b>	EFB0205R	<b>EFB.2/5/R</b>	EFB0205R	<b>EFB.2/5/R</b>	EFB0205R
	10 poles	<b>EFB.2/10/R</b>	EFB0210R	<b>EFB.2/10/R</b>	EFB0210R	<b>EFB.2/10/R</b>	EFB0210R
	Rated current carrying capacity of jumper	<b>24A</b>		<b>24A</b>		<b>24A</b>	
Rated current carrying capacity of jumper in ATEX applications	<b>20A</b>		<b>20A</b>		<b>20A</b>		
Coloured partition	red	<b>DFE.1+1/R</b>	DFE01	<b>DFE.1+2/R</b>	DFE02	<b>DFE.2+2/R</b>	DFE03
105mm adhesive numbering strip (20 terminal blocks)		<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW
Single marking tag		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S
Single marking tag for pitch insert		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S
End bracket	Screw	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003
	Snap-fit	<b>BTO</b>	BT007	<b>BTO</b>	BT007	<b>BTO</b>	BT007



<b>GREY VERSION</b>	<b>EFC.4/GR</b> Cat. No. EFC400GR	<b>EFC.4/1+2/GR</b> Cat. No. EFC410GR	<b>EFC.4/2+2/GR</b> Cat. No. EFC420GR
<b>BLUEE VERSION</b>	<b>EFC.4/BL</b> Cat. No. EFC400BL	<b>EFC.4/1+2/BL</b> Cat. No. EFC410BL	<b>EFC.4/2+2/BL</b> Cat. No. EFC420BL

TECHNICAL CHARACTERISTICS

Function / type		Feed-through	Feed-through	Feed-through
Rated cross-section	[mm²]	4	4	4
Connecting capacity	Flexible [mm²]	0,2 ÷ 6	0,2 ÷ 6	0,2 ÷ 6
	Rigid [mm²]	0,2 ÷ 6	0,2 ÷ 6	0,2 ÷ 6
	Max. flexible with ferrule [mm²]-ferrule type	4 - WP40/16	4 - WP40/16	4 - WP40/16
Electrical characteristics according to European standard IEC EN 60947-7-1	Maximum voltage AC/DC [V]	800	800	800
	Maximum current (with cable from 2,5mm²) [A]	32	32	32
	Section Caliber	A4	A4	A4
Electrical characteristics according to UL standard	Maximum voltage AC/DC [V]	600	600	600
	Maximum current (with cable from 2,5mm²) [A]	30	30	30
	Section Min-Max [AWG]	24 - 10	24 - 10	24 - 10
Electrical characteristics according to ATEX directive and IEC Ex standard	Maximum voltage AC/DC [V]	500	500	500
	Maximum current (with cable from 2,5mm²) [A]	26	26	26
	Use temperatures MIN / MAX [°C]	-40 +110	-40 +110	-40 +110
Rated impulse withstand voltage / pollution degree		8kV / 3	8kV / 3	8kV / 3
Insulation stripping length	[mm]	10	10	10
Width	[mm]	6,2	6,2	6,2
Length	[mm]	55,2	71,8	88,4
Height mounted on TH35 / 15	[mm]	39,2	39,2	39,2
Height mounted on TH35 / 7,5	[mm]	46,7	46,7	46,7
Insulation material temperature index [EN 60216-1]	[°C]	130	130	130
Plastic material		Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0

APPROVALS

ACCESSORIES		TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	<b>EFC.4/PT/GR</b>	EFC401GR	<b>EFC.4/1+2/PT/GR</b>	EFC411GR	<b>EFC.4/2+2/PT/GR</b>	EFC421GR
	blue	<b>EFC.4/PT/BL</b>	EFC401BL	<b>EFC.4/1+2/PT/BL</b>	EFC411BL	<b>EFC.4/2+2/PT/BL</b>	EFC421BL
	End section thickness [mm]		<b>1,5</b>		<b>1,5</b>		<b>1,5</b>
"Easy Bridge" (PTC) cross connection	2 poles	<b>EFB.4/2/R</b>	EFB0402R	<b>EFB.4/2/R</b>	EFB0402R	<b>EFB.4/2/R</b>	EFB0402R
	3 poles	<b>EFB.4/3/R</b>	EFB0403R	<b>EFB.4/3/R</b>	EFB0403R	<b>EFB.4/3/R</b>	EFB0403R
	5 poles	<b>EFB.4/5/R</b>	EFB0405R	<b>EFB.4/5/R</b>	EFB0405R	<b>EFB.4/5/R</b>	EFB0405R
	10 poles	<b>EFB.4/10/R</b>	EFB0410R	<b>EFB.4/10/R</b>	EFB0410R	<b>EFB.4/10/R</b>	EFB0410R
	Rated current carrying capacity of jumper		<b>32A</b>		<b>32A</b>		<b>32A</b>
Rated current carrying capacity of jumper in ATEX applications		<b>26A</b>		<b>26A</b>		<b>26A</b>	
Coloured partition	red	<b>DFE.1+1/R</b>	DFE01	<b>DFE.1+2/R</b>	DFE02	<b>DFE.2+2/R</b>	DFE03
105mm adhesive numbering strip (16 terminal blocks)		<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW
Single marking tag		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S
Single marking tag for pitch insert		<b>CNU/10/61</b>	NU1061S	<b>CNU/10/61</b>	NU1061S	<b>CNU/10/61</b>	NU1061S
End bracket	Screw	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003
	Snap-fit	<b>BTO</b>	BT007	<b>BTO</b>	BT007	<b>BTO</b>	BT007



<b>GREEN/YELLOW VERSION</b>	<b>EFCE.4</b> Cat. No. EFCE400	<b>EFCE.4/1+2</b> Cat. No. EFCE410	<b>EFCE.4/2+2</b> Cat. No. EFCE420
-----------------------------	-----------------------------------	---------------------------------------	---------------------------------------

TECHNICAL CHARACTERISTICS

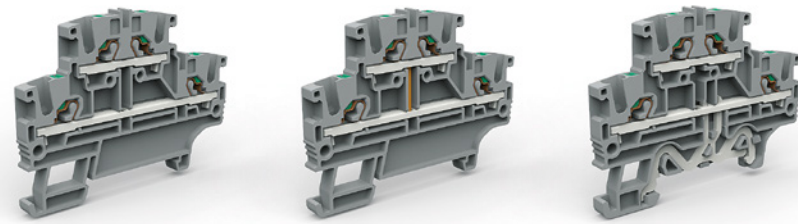
Function / type		Earth terminal blocks	Earth terminal blocks	Earth terminal blocks
Rated cross-section	[mm²]	4	4	4
Connecting capacity	Flexible [mm²]	0,2 ÷ 6	0,2 ÷ 6	0,2 ÷ 6
	Rigid [mm²]	0,2 ÷ 6	0,2 ÷ 6	0,2 ÷ 6
	Max. flexible with ferrule [mm²]-ferrule type	4 - WP40/16	4 - WP40/16	4 - WP40/16
Electrical characteristics according to European standard IEC EN 60947-7-2	Maximum voltage AC/DC [V]	-	-	-
	Maximum current (with cable from 2,5mm²) [A]	-	-	-
	Section Caliber	A4	A4	A4
Electrical characteristics according to UL standard	Maximum voltage AC/DC [V]	-	-	-
	Maximum current (with cable from 2,5mm²) [A]	-	-	-
	Section Min-Max [AWG]	24 - 10	24 - 10	24 - 10
Electrical characteristics according to ATEX directive and IEC Ex standard	Maximum voltage AC/DC [V]	-	-	-
	Maximum current (with cable from 2,5mm²) [A]	-	-	-
	Use temperatures MIN / MAX [°C]	-40 +110	-40 +110	-40 +110
Rated impulse withstand voltage / pollution degree		8kV / 3	8kV / 3	8kV / 3
Insulation stripping length	[mm]	10	10	10
Width	[mm]	6,2	6,2	6,2
Length	[mm]	55,2	71,8	88,4
Height mounted on TH35 / 15	[mm]	39,2	39,2	39,2
Height mounted on TH35 / 7,5	[mm]	46,7	46,7	46,7
Insulation material temperature index [EN 60216-1]	[°C]	130	130	130
Plastic material		Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0

APPROVALS

ACCESSORIES		TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	<b>EFC.4/PT/GR</b>	EFC401GR	<b>EFC.4/1+2/PT/GR</b>	EFC411GR	<b>EFC.4/2+2/PT/GR</b>	EFC421GR
	blue	<b>EFC.4/PT/BL</b>	EFC401BL	<b>EFC.4/1+2/PT/BL</b>	EFC411BL	<b>EFC.4/2+2/PT/BL</b>	EFC421BL
	End section thickness [mm]		<b>1,5</b>		<b>1,5</b>		<b>1,5</b>
"Easy Bridge" (PTC) cross connection	2 poles	<b>EFB.4/2/R</b>	EFB0402R	<b>EFB.4/2/R</b>	EFB0402R	<b>EFB.4/2/R</b>	EFB0402R
	3 poles	<b>EFB.4/3/R</b>	EFB0403R	<b>EFB.4/3/R</b>	EFB0403R	<b>EFB.4/3/R</b>	EFB0403R
	5 poles	<b>EFB.4/5/R</b>	EFB0405R	<b>EFB.4/5/R</b>	EFB0405R	<b>EFB.4/5/R</b>	EFB0405R
	10 poles	<b>EFB.4/10/R</b>	EFB0410R	<b>EFB.4/10/R</b>	EFB0410R	<b>EFB.4/10/R</b>	EFB0410R
	Rated current carrying capacity of jumper		<b>32A</b>		<b>32A</b>		<b>32A</b>
Rated current carrying capacity of jumper in ATEX applications		<b>26A</b>		<b>26A</b>		<b>26A</b>	
Coloured partition	red	<b>DFE.1+1/R</b>	DFE01	<b>DFE.1+2/R</b>	DFE02	<b>DFE.2+2/R</b>	DFE03
105mm adhesive numbering strip (16 terminal blocks)		<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW
Single marking tag		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S
Single marking tag for pitch insert		<b>CNU/10/61</b>	NU1061S	<b>CNU/10/61</b>	NU1061S	<b>CNU/10/61</b>	NU1061S
End bracket	Screw	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003
	Snap-fit	<b>BTO</b>	BT007	<b>BTO</b>	BT007	<b>BTO</b>	BT007

**EFD.2  
SERIES**

**SPRING CLAMP TERMINAL BLOCKS WITH  
2 LEVELS AND PUSH-IN TECHNOLOGY**

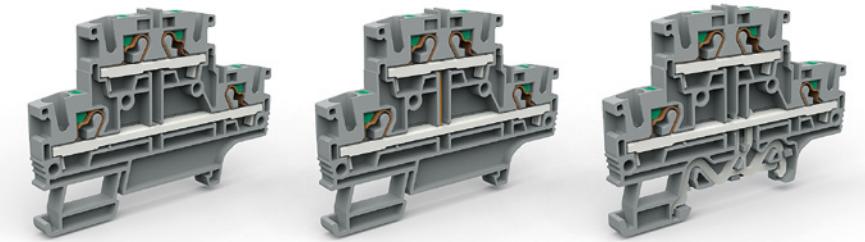


GREY VERSION	EFD.2/GR Cat. No. EFD200GR		EFD.2/CI/GR Cat. No. EFD210GR		EFD.2/E/GR Cat. No. EFD220GR	
BLUEE VERSION	EFD.2/BL Cat. No. EFD200BL		EFD.2/CI/BL Cat. No. EFD210BL			
<b>TECHNICAL CHARACTERISTICS</b>						
Function / type	2 levels		2 levels and internal connection		2 feed-through levels + earth	
Rated cross-section	[mm²]	2,5	2,5		2,5	
Connecting capacity	Flexible	[mm²]	0,2 ÷ 4		0,2 ÷ 4	
	Rigid	[mm²]	0,2 ÷ 4		0,2 ÷ 4	
	Max. flexible with ferrule	[mm²]-ferrule type	2,5 - WP25/14		2,5 - WP25/14	
Electrical characteristics according to European standard IEC EN 60947-7-1	Maximum voltage AC/DC	[V]	800		800	
	Maximum current (with cable from 2,5mm²)	[A]	22		22	
	Section	Caliber	A3		A3	
Electrical characteristics according to UL standard	Maximum voltage AC/DC	[V]	600		600	
	Maximum current (with cable from 2,5mm²)	[A]	20		20	
	Section Min-Max	[AWG]	24-12		24-12	
Electrical characteristics according to ATEX directive and IEC Ex standard	Maximum voltage AC/DC	[V]	500		500	
	Maximum current (with cable from 2,5mm²)	[A]	18		18	
	Use temperatures MIN / MAX	[°C]	-40 +110		-40 +110	
Rated impulse withstand voltage / pollution degree		8kV / 3		8kV / 3		
Insulation stripping length	[mm]	9		9		
Width	[mm]	5,2		5,2		
Length	[mm]	71,6		71,6		
Height mounted on TH35 / 15	[mm]	53,8		53,8		
Height mounted on TH35 / 7,5	[mm]	61,3		61,3		
Insulation material temperature index [EN 60216-1]	[°C]	130		130		
Plastic material		Polyamide UL94 V0		Polyamide UL94 V0		

APPROVALS		C		C		C	
ACCESSORIES		TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	EFD.2/PT/GR	EFD201GR	EFD.2/PT/GR	EFD201GR	EFD.2/PT/GR	EFD201GR
	blue	EFD.2/PT/BL	EFD201BL	EFD.2/PT/BL	EFD201BL	EFD.2/PT/BL	EFD201BL
	End section thickness (mm)	1,5		1,5		1,5	
"Easy Bridge" (PTC) cross connection	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	22A		22A		22A	
Rated current carrying capacity of jumper in ATEX applications	18A		18A		18A		
Coloured partition	red	DFE.2P/R	DFE04	DFE.2P/R	DFE04	DFE.2P/R	DFE04
105mm adhesive numbering strip (20 terminal blocks)		TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW
Single marking tag		CNU/10/51	NU1051S	CNU/10/51	NU1051S	CNU/10/51	NU1051S
Single marking tag for pitch insert		CNU/10/51	NU1051S	CNU/10/51	NU1051S	CNU/10/51	NU1051S
End bracket	Screw	BT/3	BT003	BT/3	BT003	BT/3	BT003
	Snap-fit	BTO	BT007	BTO	BT007	BTO	BT007

**EFD.4  
SERIES**

**SPRING CLAMP TERMINAL BLOCKS WITH  
2 LEVELS AND PUSH-IN TECHNOLOGY**



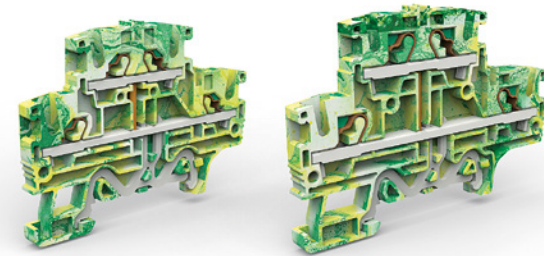
GREY VERSION	EFD.4/GR Cat. No. EFD400GR		EFD.4/CI/GR Cat. No. EFD410GR		EFD.4/E/GR Cat. No. EFD420GR	
BLUEE VERSION	EFD.4/BL Cat. No. EFD400BL		EFD.4/1+2/BL Cat. No. EFD410BL			
<b>TECHNICAL CHARACTERISTICS</b>						
Function / type	2 levels		2 levels and internal connection		2 levels (Feed-through + terra)	
Rated cross-section	[mm²]	4	4		4	
Connecting capacity	Flexible	[mm²]	0,2 ÷ 6		0,2 ÷ 6	
	Rigid	[mm²]	0,2 ÷ 6		0,2 ÷ 6	
	Max. flexible with ferrule	[mm²]-ferrule type	4 - WP40/16		4 - WP40/16	
Electrical characteristics according to European standard IEC EN 60947-7-1	Maximum voltage AC/DC	[V]	800		800	
	Maximum current (with cable from 2,5mm²)	[A]	29		29	
	Section	Caliber	A4		A4	
Electrical characteristics according to UL standard	Maximum voltage AC/DC	[V]	600		600	
	Maximum current (with cable from 2,5mm²)	[A]	30		30	
	Section Min-Max	[AWG]	24 - 10		24 - 10	
Electrical characteristics according to ATEX directive and IEC Ex standard	Maximum voltage AC/DC	[V]	500		500	
	Maximum current (with cable from 4mm²)	[A]	25		25	
	Use temperatures MIN / MAX	[°C]	-40 +110		-40 +110	
Rated impulse withstand voltage / pollution degree		8kV / 3		8kV / 3		
Insulation stripping length	[mm]	10		10		
Width	[mm]	6,2		6,2		
Length	[mm]	81,7		81,7		
Height mounted on TH35 / 15	[mm]	57,7		57,7		
Height mounted on TH35 / 7,5	[mm]	65,2		65,2		
Insulation material temperature index [EN 60216-1]	[°C]	130		130		
Plastic material		Polyamide UL94 V0		Polyamide UL94 V0		

APPROVALS		C		C		C	
ACCESSORIES		TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	EFD.4/PT/GR	EFD401GR	EFD.4/PT/GR	EFD401GR	EFD.4/PT/GR	EFD401GR
	blue	EFD.4/PT/BL	EFD401BL	EFD.4/PT/BL	EFD401BL	EFD.4/PT/BL	EFD401BL
	End section thickness (mm)	1,5		1,5		1,5	
"Easy Bridge" (PTC) cross connection	2 poles	EFB.4/2/R	EFB0402R	EFB.4/2/R	EFB0402R	EFB.4/2/R	EFB0402R
	3 poles	EFB.4/3/R	EFB0403R	EFB.4/3/R	EFB0403R	EFB.4/3/R	EFB0403R
	5 poles	EFB.4/5/R	EFB0405R	EFB.4/5/R	EFB0405R	EFB.4/5/R	EFB0405R
	10 poles	EFB.4/10/R	EFB0410R	EFB.4/10/R	EFB0410R	EFB.4/10/R	EFB0410R
	Rated current carrying capacity of jumper	29A		29A		29A	
Rated current carrying capacity of jumper in ATEX applications	25A		25A		25A		
Coloured partition	red	DFE.2P/R	DFE04	DFE.2P/R	DFE04	DFE.2P/R	DFE04
105mm adhesive numbering strip (16 terminal blocks)		TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW
Single marking tag		CNU/10/51	NU1051S	CNU/10/51	NU1051S	CNU/10/51	NU1051S
Single marking tag for pitch insert		CNU/10/61	NU1061S	CNU/10/61	NU1061S	CNU/10/61	NU1061S
End bracket	Screw	BT/3	BT003	BT/3	BT003	BT/3	BT003
	Snap-fit	BTO	BT007	BTO	BT007	BTO	BT007



**EFDE SERIES**

**SPRING CLAMP TERMINAL BLOCKS WITH 2 LEVELS, EARTH CONNECTION AND PUSH-IN TECHNOLOGY**



GREEN/YELLOW VERSION	EFDE.2 Cat. No. EFDE200	EFDE.4 Cat. No. EFDE400
----------------------	----------------------------	----------------------------

**TECHNICAL CHARACTERISTICS**

Function / type		2 levels di terra	2 levels di terra
Rated cross-section	[mm²]	2,5	4
Connecting capacity	Flexible [mm²]	0,2 ÷ 4	0,2 ÷ 6
	Rigid [mm²]	0,2 ÷ 4	0,2 ÷ 6
	Max. flexible with ferrule [mm²]-ferrule type	2,5 - WP25/14	4 - WP40/16
Electrical characteristics according to European standard IEC EN 60947-7-2	Maximum voltage AC/DC [V]	-	-
	Maximum current (with cable from 2,5mm²) [A]	-	-
	Section Caliber	A3	A4
Electrical characteristics according to UL standard	Maximum voltage AC/DC [V]	-	-
	Maximum current (with cable from 2,5mm²) [A]	-	-
	Section Min-Max [AWG]	24 - 12	24 - 10
Electrical characteristics according to ATEX directive and IEC Ex standard	Maximum voltage AC/DC [V]	-	-
	Maximum current (with cable from 2,5mm²) [A]	-	-
	Use temperatures MIN / MAX [°C]	-40 +110	-40 +110
Rated impulse withstand voltage / pollution degree		8kV / 3	8kV / 3
Insulation stripping length	[mm]	9	10
Width	[mm]	5,2	6,2
Length	[mm]	71,6	81,7
Height mounted on TH35 / 15	[mm]	53,8	57,7
Height mounted on TH35 / 7,5	[mm]	61,3	65,2
Insulation material temperature index [EN 60216-1]	[°C]	130	130
Plastic material		Polyamide UL94 V0	Polyamide UL94 V0

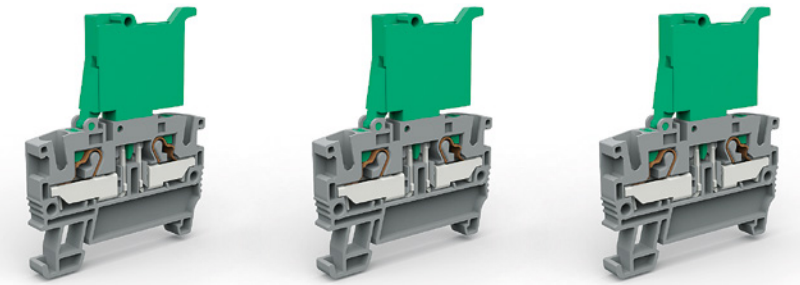
**APPROVALS**



ACCESSORIES	TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	EFD.2/PT/GR EFD201GR	EFD.4/PT/GR	EFD401GR
	blue	EFD.2/PT/BL EFD201BL	EFD.4/PT/BL	EFD401BL
	End section thickness [mm]	1,5	1,5	
"Easy Bridge" (PTC) cross connection	2 poles	EFB.2/2/R EFB0202R	EFB.4/2/R	EFB0402R
	3 poles	EFB.2/3/R EFB0203R	EFB.4/3/R	EFB0403R
	5 poles	EFB.2/5/R EFB0205R	EFB.4/5/R	EFB0405R
	10 poles	EFB.2/10/R EFB0210R	EFB.4/10/R	EFB0410R
	Rated current carrying capacity of jumper	22A	29A	
Rated current carrying capacity of jumper in ATEX applications	18A	25A		
Coloured partition	red	DFE.2P/R DFE04	DFE.2P/R	DFE04
Striscia di numerazione adesiva da 105mm		TAM10105AW TAM10105AW	TAM10105AW	TAM10105AW
Single marking tag		CNU/10/51 NU1051S	CNU/10/51	NU1051S
Single marking tag for pitch insert		CNU/10/51 NU1051S	CNU/10/61	NU1061S
End bracket	Screw	BT/3 BT003	BT/3	BT003
	Snap-fit	BTO BT007	BTO	BT007

**EFF.4 SERIES**

**FUSE-HOLDER TERMINAL BLOCKS WITH PUSH-IN TECHNOLOGY**



**NEXT AVAILABILITY**

GREY VERSION	EFF.4/GR Cat. No. EFF400GR	EFF.4/C48/GR Cat. No. EFF448GR	EFF.4/C230/GR Cat. No. EFF423GR
BLUE VERSION	EFF.4/BL Cat. No. EFF400BL		

**TECHNICAL CHARACTERISTICS**

Function / type		Fuse-holders 5x20	Fuse-holders 5x20 with led	Fuse-holders 5x20 with led
Rated cross-section	[mm²]	4	4	4
Connecting capacity	Flexible [mm²]	0,2 ÷ 6	0,2 ÷ 6	0,2 ÷ 6
	Rigid [mm²]	0,2 ÷ 6	0,2 ÷ 6	0,2 ÷ 6
	Max. flexible with ferrule [mm²]-ferrule type	4 - WP40/16	4 - WP40/16	4 - WP40/16
Electrical characteristics according to European standard IEC EN 60947-7-1	Maximum voltage AC/DC [V]	630	48	230
	Maximum current (with cable from 2,5mm²) [A]	6,3	6,3	6,3
	Section Caliber	A4	A4	A4
Electrical characteristics according to UL standard	Maximum voltage AC/DC [V]	UL Pending	UL Pending	UL Pending
	Maximum current (with cable from 2,5mm²) [A]	UL Pending	UL Pending	UL Pending
	Section Min-Max [AWG]	UL Pending	UL Pending	UL Pending
Rated impulse withstand voltage / pollution degree		8kV / 3	8kV / 3	8kV / 3
Insulation stripping length	[mm]	10	10	10
Width	[mm]	6,2	6,2	6,2
Length	[mm]	55,2	55,2	55,2
Height mounted on TH35 / 15	[mm]	67,1	67,1	67,1
Height mounted on TH35 / 7,5	[mm]	74,6	74,6	74,6
Insulation material temperature index [EN 60216-1]	[°C]	130	130	130
Plastic material		Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0

**APPROVALS**

ACCESSORIES	TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	EFC.4/PT/GR EFC401GR	EFC.4/PT/GR	EFC401GR	EFC.4/PT/GR	EFC401GR
	blue	EFC.4/PT/BL EFC401BL	EFC.4/PT/BL	EFC401BL	EFC.4/PT/BL	EFC401BL
	End section thickness [mm]	1,5	1,5		1,5	
"Easy Bridge" (PTC) cross connection	2 poles	EFB.4/2/R EFB0402R	EFB.4/2/R	EFB0402R	EFB.4/2/R	EFB0402R
	3 poles	EFB.4/3/R EFB0403R	EFB.4/3/R	EFB0403R	EFB.4/3/R	EFB0403R
	5 poles	EFB.4/5/R EFB0405R	EFB.4/5/R	EFB0405R	EFB.4/5/R	EFB0405R
	10 poles	EFB.4/10/R EFB0410R	EFB.4/10/R	EFB0410R	EFB.4/10/R	EFB0410R
	Rated current carrying capacity of jumper [A]					
Coloured partition	red	DFE.1+1/R DFE01	DFE.1+1/R	DFE01	DFE.1+1/R	DFE01
Miniature fuse	ø 5 x 20mm	F5/... FN...	F5/... FN...	F5/... FN...	F5/... FN...	
Led circuit (it contains 2 contact slats, 1 led microcircuits)	For voltage 12V 24V 48V AC/DC	CIL/12-24-48 CB518	Already installed on the product	-	-	
	For voltage 115V 230V AC/DC	CIL/115-230 CB523	-	-	Already installed on the product	
105mm adhesive numbering strip (16 terminal blocks)		TAM10105AW TAM10105AW	TAM10105AW	TAM10105AW	TAM10105AW	
Single marking tag		CNU/10/51 NU1051S	CNU/10/51	NU1051S	CNU/10/51	NU1051S
Single marking tag for pitch insert		CNU/10/61 NU1061S	CNU/10/61	NU1061S	CNU/10/61	NU1061S
End bracket	Screw	BT/3 BT003	BT/3	BT003	BT/3	BT003
	Snap-fit	BTO BT007	BTO	BT007	BTO	BT007

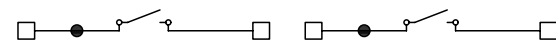




NEXT AVAILABILITY

<b>GREY VERSION</b>	<b>EFS.2/GR</b> Cat. No. EFS200GR	<b>EFS.4/GR</b> Cat. No. EFS400GR
<b>BLUEE VERSION</b>	<b>EFS.2/BL</b> Cat. No. EFS200BL	<b>EFS.4/BL</b> Cat. No. EFS400BL

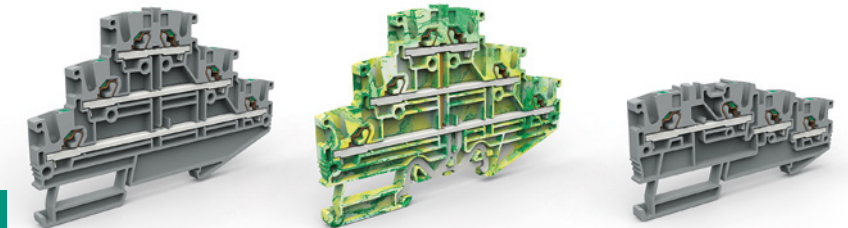
TECHNICAL CHARACTERISTICS



Function / type		"blade" switchable	"blade" switchable
Rated cross-section	[mm²]	2,5	4
Connecting capacity	Flexible [mm²]	0,2 ÷ 4	0,2 ÷ 6
	Rigid [mm²]	0,2 ÷ 4	0,2 ÷ 6
	Max. flexible with ferrule [mm²]-ferrule type	2,5 - WP25/14	4 - WP40/16
Electrical characteristics according to European standard IEC EN 60947-7-1	Maximum voltage AC/DC [V]	630	630
	Maximum current [with cable from 2,5mm²] [A]	-	-
	Section Caliber	A3	A4
Electrical characteristics according to UL standard	Maximum voltage AC/DC [V]	UL Pending	UL Pending
	Maximum current [with cable from 2,5mm²] [A]	UL Pending	UL Pending
	Section Min-Max [AWG]	UL Pending	UL Pending
Rated impulse withstand voltage / pollution degree		8kV / 3	8kV / 3
Insulation stripping length	[mm]	9	10
Width	[mm]	5,2	6,2
Length	[mm]	49,6	55,2
Height mounted on TH35 / 15	[mm]	39,2	41,2
Height mounted on TH35 / 7,5	[mm]	46,7	48,7
Insulation material temperature index [EN 60216-1]	[°C]	130	130
Plastic material		Polyamide UL94 V0	Polyamide UL94 V0

APPROVALS

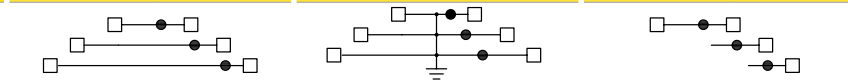
ACCESSORIES		TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	<b>EFC.2/PT/GR</b>	EFC201GR	<b>EFC.4/PT/GR</b>	EFC401GR
	blue	<b>EFC.2/PT/BL</b>	EFC201BL	<b>EFC.4/PT/BL</b>	EFC401BL
	End section thickness [mm]	<b>1,5</b>		<b>1,5</b>	
"Easy Bridge" (PTC) cross connection	2 poles	<b>EFB.2/2/R</b>	EFB0202R	<b>EFB.4/2/R</b>	EFB0402R
	3 poles	<b>EFB.2/3/R</b>	EFB0203R	<b>EFB.4/3/R</b>	EFB0403R
	5 poles	<b>EFB.2/5/R</b>	EFB0205R	<b>EFB.4/5/R</b>	EFB0405R
	10 poles	<b>EFB.2/10/R</b>	EFB0210R	<b>EFB.4/10/R</b>	EFB0410R
	Rated current carrying capacity of jumper [A]				
Coloured partition	red	<b>DFE.1+1/R</b>	DFE01	<b>DFE.1+1/R</b>	DFE01
Striscia di numerazione adesiva da 105mm		<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW
Single marking tag		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S
Single marking tag for pitch insert		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/61</b>	NU1061S
End bracket	Screw	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003
	Snap-fit	<b>BTO</b>	BT007	<b>BTO</b>	BT007



NEXT AVAILABILITY

<b>GREY VERSION</b>	<b>EFT.2/GR</b> Cat. No. EFT200GR		<b>EFT.2/S/GR</b> Cat. No. EFT250GR
<b>BLUEE VERSION</b>	<b>EFT.2/BL</b> Cat. No. EFT200BL		
<b>GREEN/YELLOW VERSION</b>		<b>EFTE.2</b> Cat. No. EFTE200	

TECHNICAL CHARACTERISTICS



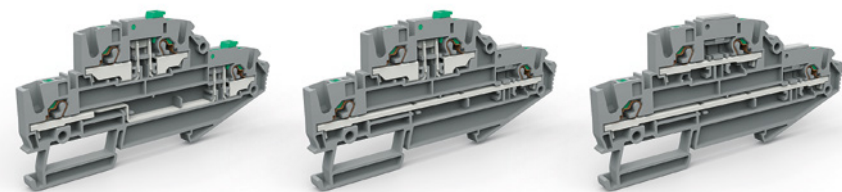
Function / type		3 levels	3 levels + earth	3 levels - for sensors
Rated cross-section	[mm²]	2,5	2,5	2,5
Connecting capacity	Flexible [mm²]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4
	Rigid [mm²]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4
	Max. flexible with ferrule [mm²]-ferrule type	2,5 - WP25/14	2,5 - WP25/14	2,5 - WP25/14
Electrical characteristics according to European standard IEC EN 60947-7-1	Maximum voltage AC/DC [V]	800	800	250
	Maximum current [with cable from 2,5mm²] [A]	-	-	-
	Section Caliber	A3	A3	A3
Electrical characteristics according to UL standard	Maximum voltage AC/DC [V]	UL Pending	UL Pending	UL Pending
	Maximum current [with cable from 2,5mm²] [A]	UL Pending	UL Pending	UL Pending
	Section Min-Max [AWG]	UL Pending	UL Pending	UL Pending
Electrical characteristics according to ATEX directive and IEC Ex standard	Maximum voltage AC/DC [V]	ATEX Pending	ATEX Pending	ATEX Pending
	Maximum current [with cable from 2,5mm²] [A]	ATEX Pending	ATEX Pending	ATEX Pending
Use temperatures MIN / MAX [°C]				
Rated impulse withstand voltage / pollution degree		8kV / 3	8kV / 3	8kV / 3
Insulation stripping length	[mm]	9	9	9
Width	[mm]	5,2	5,2	5,2
Length	[mm]	106,2	106,2	89
Height mounted on TH35 / 15	[mm]	68,4	68,4	43,9
Height mounted on TH35 / 7,5	[mm]	75,9	75,9	51,4
Insulation material temperature index [EN 60216-1]	[°C]	130	130	130
Plastic material		Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0

APPROVALS

ACCESSORIES		TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.
End section	grey	<b>EFT.2/PT/GR</b>	EFT201GR	<b>EFT.2/PT/GR</b>	EFT201GR	<b>EFT.2/5/PT/GR</b>	EFT251GR		
	blue	<b>EFT.2/PT/BL</b>	EFT201BL	-	-	-	-		
	End section thickness [mm]	<b>1,5</b>		<b>1,5</b>		<b>1,5</b>			
"Easy Bridge" (PTC) cross connection	2 poles	<b>EFB.2/2/R</b>	EFB0202R	<b>EFB.2/2/R</b>	EFB0202R	<b>EFB.2/2/R</b>	EFB0202R		
	3 poles	<b>EFB.2/3/R</b>	EFB0203R	<b>EFB.2/3/R</b>	EFB0203R	<b>EFB.2/3/R</b>	EFB0203R		
	5 poles	<b>EFB.2/5/R</b>	EFB0205R	<b>EFB.2/5/R</b>	EFB0205R	<b>EFB.2/5/R</b>	EFB0205R		
	10 poles	<b>EFB.2/10/R</b>	EFB0210R	<b>EFB.2/10/R</b>	EFB0210R	<b>EFB.2/10/R</b>	EFB0210R		
	Rated current carrying capacity of jumper [A]								
105mm adhesive numbering strip (20 terminal blocks)		<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW	<b>TAM10105AW</b>	TAM10105AW		
Single marking tag		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S		
Single marking tag for pitch insert		<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S	<b>CNU/10/51</b>	NU1051S		
End bracket	Screw	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003	<b>BT/3</b>	BT003		
	Snap-fit	<b>BTO</b>	BT007	<b>BTO</b>	BT007	<b>BTO</b>	BT007		

**EFDS  
SERIES**

**SPRING CLAMP 2 LEVELS DISCONNECT TERMINAL  
BLOCKS WITH PUSH-IN TECHNOLOGY**



**NEXT AVAILABILITY**

GREY VERSION		EFDS.2/GR Cat. No. EFDS200GR	EFDS.2/1S/GR Cat. No. EFDS210GR	EFDS.2/P/GR Cat. No. EFDS220GR
<b>TECHNICAL CHARACTERISTICS</b>				
<b>Function / type</b>		2 levels disconnect	2 levels disconnect	2 levels Feed-through
<b>Rated cross-section</b>	[mm²]	2,5	2,5	2,5
<b>Connecting capacity</b>	Flexible [mm²]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4
	Rigid [mm²]	0,2 ÷ 4	0,2 ÷ 4	0,2 ÷ 4
	Max. flexible with ferrule [mm²]-ferrule type	2,5 - WP25/14	2,5 - WP25/14	2,5 - WP25/14
<b>Electrical characteristics according to European standard IEC EN 60947-7-1</b>	Maximum voltage AC/DC [V]	630	630	630
	Maximum current (with cable from 2,5mm²) [A]	-	-	-
	Section Caliber	A3	A3	A3
<b>Electrical characteristics according to UL standard</b>	Maximum voltage AC/DC [V]			
	Maximum current (with cable from 2,5mm²) [A]	UL Pending	UL Pending	UL Pending
	Section Min-Max [AWG]			
<b>Rated impulse withstand voltage / pollution degree</b>		8kV / 3	8kV / 3	8kV / 3
<b>Insulation stripping length</b>	[mm]	9	9	9
<b>Width</b>	[mm]	5,2	5,2	5,2
<b>Length</b>	[mm]	110	110	110
<b>Height mounted on TH35 / 15</b>	[mm]	39,2	39,2	39,2
<b>Height mounted on TH35 / 7,5</b>	[mm]	54	54	54
<b>Insulation material temperature index [EN 60216-1]</b>	[°C]	130	130	130
<b>Plastic material</b>		Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0

**APPROVALS**

ACCESSORIES		TYPE	CAT. NO.	TYPE	CAT. NO.	TYPE	CAT. NO.
<b>End section</b>	grey	EFDS.2/PT/GR	EFDS201GR	EFDS.2/PT/GR	EFDS201GR	EFDS.2/PT/GR	EFDS201GR
	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
<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



8 017963 194648



ELECTRONIC PRODUCTS  
FOR ELECTRICAL PANELS



PRODUCTS AND SYSTEMS  
FOR THE CONNECTION  
OF ELECTRICAL PANELS



PHOTOVOLTAIC SYSTEMS  
CONNECTION AND  
PROTECTION



INDUSTRIAL MARKING  
SYSTEMS

D011E18F - 0618 - 2018 EDITION

**Cabur Srl**

**Head Quarter (Italy)**

17041 - Altare (SV)

Località Isola Grande, 45

T. +39 019 58999.1

F. +39 019 58999233

[www.cabur.eu](http://www.cabur.eu)

[info@cabur.it](mailto:info@cabur.it)