



CESI 01 ATEX 090 U I M2 Ex eb I Mb II 2 G Ex eb IIC Gb IECEx CES 09.0009U Ex eb I Mb Ex eb IIC Gb

- Behaviour in flame UL94V-0
- Universal mounting on PR/DIN and PR/3 rails in accordance with IEC 60715 standard
- Maximum continual operating temperature 130°C

The CBD Series comprises eight sizes, distinguished by:

- Very small space occupied
- Large connecting capacity
- Effective current capacity higher than established reference values
- Very low contact resistance of the connection
- Materials of excellent quality and, consequently, maximum reliability over time
- · Great practicality of use

Cabur has always designated each product mainly with a Code, distinguished by a part in letters (generally 3) and a number, with an interposed dot.

This number defines the **rated cross-section** of the terminal in question; which as laid down in the reference Standard is "the figure, expressed in mm², corresponding to the section of the connectable conductor, declared by the Manufacturer, to which the thermal, mechanical and electrical parameters of the product are referred".

The field of use of the terminal block is however much wider and is defined by its connecting capacity, that is the range of sections of conductors, both rigid and flexible, minimum and maximum, that the terminal block is capable of connecting, in full observance of all the parameters laid down in the reference Standards. In the table provided below, in fact, the "classic" code of each terminal block has been supplemented with the addition, after the existing number, which still indicates the nominal size, of a second numeric value, separated from the first by a /, which represents the size, in mm<sup>2</sup>, of the maximum flexible conductor effectively connectable to the terminal block. In the event of use of rigid conductors (with single wire or corded) it is necessary to check also what is stated in the technical specifications of each product, under the item "connecting capacity", because in many cases the size of the maximum rigid conductor connectable is even larger.

### **APPROVALS**







KEMA - KEUR

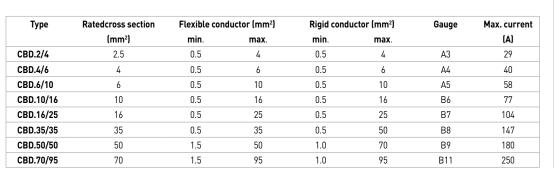


CESI ATEX Ex e





R.I.NA. Italy



### Type of connection:

It is with a screw, on both sides, indirect and self-locking. The clamping screws are accessible only with a special screwdriver and the particular shape of the head makes them impossible to lose. The screw clamping offers the best guarantees of a mechanical seal and of effective passage of the current and is suitable for the connection, with or without special preparation, of conductors of all sections. The tightening and loosening operations are extremely simple and are carried out with commonly-used tools, namely screwdrivers; it is however important, in any case, to use screwdrivers of the right characteristics and dimensions so as not to cause damage either to the screw itself or to the insulating base.

#### Conducting body:

of the sleeve type, made entirely of copper-zinc alloy with nickel-plating treatment; the characteristics of the material used and the manufacturing methods are such as to avoid the phenomenon of possible breakages, known as "seasoning cracks".

#### Tightening reliability:

opportune orthogonal ribs, at the bottom of the sleeve and on the lower surface of the clamping platelets, ensure in the various situations perfect electrical contact with the conductors and efficient mechanical locking. The grip on the conductor is made particularly effective by the elastic function performed by the clamping platelet; this, in particular, under the pressure of the screw, tends to bend, thus exercising a reaction applied to the head of the screw itself, which opposes unscrewing, even in the presence of dynamic stresses (vibrations).

#### Ease of insertion:

Inserting the conductor in the terminal block is facilitated:

- by the inclined invitation surfaces made on the insulating base
- by the rounded shape of the clamping platelet
- by the adequate size of the introduction hole with respect to the the diameter of the maximum insertable conductor.
   The conductor introduction depth is limited by a barrier fitted on the insulating base.

#### Other functions:

besides their main function of feed-through terminal blocks, the CBD terminal blocks are designed and made so as to be able to perform other functions. In fact, using a hole made in the upper part of the conducting body it is possible:

- to create a fixed or switchable transversal connection (cross connection) between two adjoining terminal blocks
- to create a multiple common bar connection between several adjoining terminal blocks
- to insert a socket for a test plug
- to insert a composable test plug for multiple signal testing.

**Marking:** all CBD terminal blocks offer the possibility of coding, on both sides, using the CNU/8, CNU/10 or CSC marking tags (this last system enables the composition of alphanumeric codes up to a maximum of four characters, six with the ADR/6 adapter).

Mounting: the polyamide terminal blocks of the CBD Series are made ready to be mounted indifferently on supporting rails of G32 or TH/35 type (IEC 60715 standard), with evident advantages and facilitations in procuring, managing and in general using the product.



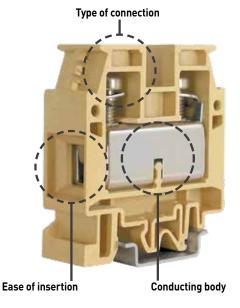
TH/35-7.5 rail



TH/35-15 rail



"G 32"-type rail





CNU marking



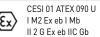
CSC marking

cabur

## CBD SERIES

# **SCREW TERMINAL BLOCKS**





IECEx CES 09.0009U Ex eb I Mb Ex eb IIC Gb

(1) See chapter accessories for more details (2) If you need to connect shielded cable with CB009 accessory, the rated voltage is reduce

(2) If you need to connect sh to 200V	hielded cable with CB009 accessory, the rated voltage	e is reduce	The state of the s	- WA	TOWN
BEIGE VERSION		CODE TYPE	CB110 CBD.2	CB240	CB340
BLUE VERSION		CODE	CBX12	CBX24	CBX34
BLUE VERSION		TYPE	CBD.2 (EX)I	CBD.4 (EX)I	CBD.6 (EX)I
GREY VERSION		CODE TYPE			
TECHNICAL CHARACTERISTICS				D	
Function/type			Feed-through	Feed-through	Feed-through
Rated cross-section		(mm²)	2.5	4	6
	Flexible	(mm²)	0.5 - 4	0.5 – 6	0.5 – 10
Connecting capacity	Rigid	(mm²)	0.5 – 4	0.5 – 6	0.5 – 10
Electrical characteristics According to European standard IEC EN 60947-7-1	Max. flexible with ferrule - ferrule type	(mm²)	2.5 - WP25/14	4 - WP40/16	6 - WP60/20
	Max AC/DC Voltage	(V)	690	1000	1000
	Current with rated cross-section	(A)	24	32	41
	Section	Caliber	A3	A4	A5
	Max AC/DC Voltage	(V)	600	600	600
Electrical characteristics	Current with rated cross-section	(A)	20 / 25	30 / 32	50
According to UL	Section Min-Max	(AWG)	20 - 12	20 - 10	20 - 8
	Tightening torque	(lb.in)	5.5	8.9	13.3
Electrical characteristics	Max AC/DC voltage with G32 rail / TH35 rail	(V)	400 / 630	500 / 630	500 / 630
	Current with rated cross-section	(A)	24	32	41
and IEC ex standard	Operating Temperature	(°C)	-40 ÷ +110	-40 ÷ +110	-40 ÷ +110
Rated impulse withstand vo	ltage/pollution degree		8kV/3	12kV/3	12kV/3
Insulation stripping length		(mm)	13	14	14
Tightening torque nominal/	max	(Nm)	0.4 / 0.8	0.5 / 1.2	0.8 / 1.4
Width		(mm)	5.5	6.5	8
Length		(mm)	40.5	44	44
Height mounted on TH35/7,5	5	(mm)	47	52	52
Height mounted on TH35/15		(mm)	55	60	60
Height mounted on G32		(mm)	51	56	56
Insulation material tempera	ature index (EN 60216-1)	(°C)	130	130	130
Plastic material	Rule mack (EN 00210-1)	( 0)	Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0
APPROVALS			CPLUS RETIRED ETERNA	EX SEENER SEENER SEENER	CALUS RETIRED EXTERNAL EX
ACCESSORIES					
	Grey		-		-
End section	Blue		CB2/PT (Ex)i (cod. CBX13)	CB4/6/PT (Ex)i (cod.CBX25)	CB4/6/PT (Ex)i (cod.CBX25)
Life Section	Beige		CB2/PT (cod. CB111)	CB4/6/PT (cod. CB241)	CB4/6/PT (cod. CB241)
	Thickness	(mm)	1.5	_1.5	1.5
Cross sonnastion	[1]		PM/20/ (cod. PM2)	PM/40/ (cod. PM4)	PM/60/ (cod. PM6)
Cross connection	Rated current / Rated current ATEX applications	(A)	24 / 24	32 / 32	41 / 41
Switchable cross connection			POS/11 (cod.POS11)	POS/42 (cod. POS42)	POS/93 (cod. POS93)
Multiple common bar	250 mm		PMP/01/45 (cod. PMP01) 45 poles	PMP/42/38 (cod. PMP42) 38 poles	PMP/13/31 (cod. PMP13) 31 poles
Shunting screw and sleeve (	same, Ex e version)		CPM/21 (cod. CPM21) - CPX/21 (cod. CPX21)	CPM/12 (cod. CPM12) - CPX/12 (cod. CPX12)	CPM/83 (cod.CPM83) - CPX/83 (cod. CPX83)
Coloured partition	red		DFU/1/R (cod. DU01R)	DFU/4/R (cod. DU04R)	DFU/4/R (cod. DU04R)
Cross connection barrier	red		DFM/600 (cod. DF600)	DFM/600 (cod. DF600)	DFM/600 (cod. DF600)
Test plug socket			PSD/D (cod. PD004)	PSD/D (cod. PD004)	PSD/N (cod. PD013)
Test plug			SDD/1 (cod. DD001)	SDD/1 (cod. DD001)	SDD/1 (cod. DD001)
Modular test plug			SDD/5 (cod. DD005)	SDD/6 (cod. DD006)	-
End section for modular test	t olua		SD5/PT (cod. DD501)	SD6/PT (cod. DD601)	-
Adhesive numbering strip			TMM102105AW	TMM102105AW	TMM102105AW
Warning plate	on adjacent terminal blocks		TQM/02 on 4 (cod. TQM02)	TTM/12 on 3 and on 4 (cod. TTM12)	TTM/15 on 3 (cod. TTM15) - TQM/15 on 4 (cod. TQM15)
Cover for cross-connection			PRP/6 (cod. PRP06)	PRP/6 (cod. PRP06)	PRP/7 (cod. PRP07)
			CNU/8/51 (cod. NU0851S)	CNU/8/51 (cod. NU0851S)	CNU/8/51 (cod. NU0851S)
Marking tag			CNU/10/61 (cod. NU1061S)	CNU/10/61 (cod. NU1061S)	CNU/10/61 (cod. NU1061S)
	Snap-fit TH35 and G32		BTU (cod. BT005)	BTU (cod. BT005)	BTU (cod. BT005)
	Snap-fit TH35		BTO (cod. BT005)	BTO (cod. BT007)	BTO (cod. BT007)
End bracket					
	Screw TH35		BT/3 (cod. BT003)	BT/3 (cod. BT003)	BT/3 (cod. BT003)
	Screw G32		BT/DIN/P0 (cod. BT001)	BT/DIN/PO (cod. BT001)	BT/DIN/PO (cod. BT001)
Screening lug	[2]		CBD/SH (cod. CB009)	CBD/SH (cod. CB009)	CBD/SH (cod. CB009)

# **SCREW TERMINAL BLOCKS**





CESI 01 ATEX 090 U IECEx CES 09.0009U I M2 Ex eb I Mb Ex eb I Mb II 2 G Ex eb IIC Gb Ex eb IIC Gb

Screw G32

Screening lug

(1) See chapter accessories for more details (2) If you need to connect shielded cable with CB009 accessory, the rated voltage is reduce

(2) If you need to connect si	hielded cable with CB009 accessory, the rated voltage	e is reduce	- WA		1-00
BEIGE VERSION		CODE	CB440	CB510	CB610
DI HE VERSION		TYPE	CBX45	CBX52	CBX62
BLUE VERSION		TYPE	CBD.10 (EX)I	CBD.16 (EX)I	CBD.35 (EX)
GREY VERSION		CODE TYPE			
TECHNICAL CHARACTERISTICS					
Function/type			Feed-through	Feed-through	Feed-through
Rated cross-section		(mm²)	10	16	35
	Flexible	(mm²)	0.5 - 16	0.5 – 25	0.5 - 35
Connecting capacity	Rigid	(mm²)	0.5 – 16	0.5 – 25	0.5 - 50
	Max. flexible with ferrule - ferrule type	(mm²)	10 - WP100/21	16 - WP160/22	35 - WP350/30
Electrical characteristics According to European standard IEC EN 60947-7-1	Max AC/DC Voltage	(V)	1000	1000	1000
	Current with rated cross-section	(A)	57	76	125
	Section	Caliber	B6	B7	B8
	Max AC/DC Voltage	(V)	600	600	600
Electrical characteristics	Current with rated cross-section	(A)	60	100	125
According to UL	Section Min-Max	(AWG)	20 - 6	20 - 3	16 - 1
	Tightening torque	(lb.in)	13.3	19.9	22.1
Electrical characteristics	Max AC/DC voltage with G32 rail / TH35 rail	(V)	500 / 630	630 / 630	630 / 630
According to ATEX directive	Current with rated cross-section	(A)	57	76	125
and IEC ex standard	Operating Temperature	(°C)	-40 ÷ +110	-40 ÷ +110	-40 ÷ +110
Rated impulse withstand vo	ltage/pollution degree		12 KV / 3	12 KV / 3	12 KV / 3
Insulation stripping length		(mm)	14	_18	20
Tightening torque nominal/	max	(Nm)	1,2 / 1,9	1,8/3	2/3,5
Width		(mm)	10	12	16
Length		(mm)	44	47	52
Height mounted on TH35/7,	5	(mm)	55	57	60
Height mounted on TH35/15		(mm)	63	65	68
Height mounted on G32		(mm)	59	61	64
Insulation material tempera	ture index (EN 60216-1)	(°C)	130	130	130
Plastic material			Polyamide UL94 V0	Polyamide UL94 V0	Polyamide UL94 V0
APPROVALS			C SM us	C PAL us   KEMA	C PALUS REPORT (Ex)  KEMA ★ Enel ★ Terna
ACCESSORIES					
	Grey			-	-
End section	Blue		CB10/PT (Ex)i (cod. CBX44)	CB16/PT (Ex)i (cod.CBX53)	CB35/PT (Ex)i (cod. CBX63)
	Beige		CB10/PT (cod. CB431)	CB16/PT (cod.CB511)	CB35/PT (cod. CB611)
	Thickness	(mm)	1.5	1.5	1.5
Cross connection	(1)		PM/10/ (cod. PM10)	P0F/44 (cod.P0F44) - PFX/44 (cod. PFX44)	POF/06 (cod. POF06) - PFX/06 (cod. PFX06)
	Rated current / Rated current ATEX applications	(A)	57 / 57	76 / 76	125 / 125
Switchable cross connection			POS/44 (cod. POS44)	POS/44 (cod. POS44)	POS/66 (cod. POS66)
Multiple common bar	250 mm		PMP/04/25 (cod.PMP04) 25 poles	PMP/05/21 (cod. PMP05) 21 poles	PMP/06/16 (cod. PMP06) 16 poles
Shunting screw and sleeve (	same, Ex e version)		CPM/03 (cod. CPM03) - CPX/03 (cod. CPX03)	CPM/44 (cod. CPM44) - CPX/44 (cod. CPX44)	CPM/06 (cod. CPM06) - CPX/06 (cod.CPX06)
Coloured partition	red		DFU/4/R (cod. DU04R)	DFU/4/R (cod. DU04R)	DFU/5/R (cod. DU05R)
Cross connection barrier	red		DFM/700 (cod. DF700)	DFM/700 (cod. DF700)	DFM/700 (cod. DF700)
Test plug socket			PSD/B (cod. PD002)	PSD/B (cod. PD002)	PSD/B (cod. PD002)
Test plug			SDD/2 (cod. DD002)	SDD/2 (cod. DD002)	SDD/2 (cod. DD002)
Modular test plug			-	-	-
End section for modular tes	t plug		-	-	-
Adhesive numbering strip			TMM102105AW	TMM102105AW	TMM102105AW
Warning plate	on adjacent terminal blocks		TTM/04 on 3 (cod. TTM04) - TQM/04 on 4 (cod. TQM04)	TUM/05 on 3 and on 4 (cod. TUM05)	TUM/06 on 3 and on 4 (cod. TUM06)
Cover for cross-connection			PRP/7 (cod. PRP07)	PRP/7 (cod. PRP07)	PRP/8 (cod. PRP08)
Marking ton			CNU/8/51 (cod. NU0851S)	CNU/8/51 (cod. NU0851S)	CNU/8/51 (cod. NU0851S)
Marking tag			CNU/10/61 (cod. NU1061S)	CNU/10/61 (cod. NU1061S)	CNU/10/61 (cod. NU1061S)
	Snap-fit TH35 and G32		BTU (cod. BT005)	BTU (cod. BT005)	BTU (cod. BT005)
End hundle-4	Snap-fit TH35		BTO (cod. BT007)	BT0 (cod. BT007)	BTO (cod. BT007)
End bracket	Screw TH35		BT/3 (cod. BT003)	BT/3 (cod. BT003)	BT/3 (cod. BT003)

BT/DIN/P0 (cod. BT001)

CBD/SH (cod. CB009)

BT/DIN/P0 (cod. BT001)

BT/DIN/P0 (cod. BT001)





CESI 01 ATEX 090 U I M2 Ex eb I Mb
II 2 G Ex eb IIC Gb

IECEx CES 09.0009U Ex eb I Mb Ex eb IIC Gb





		CODE TYPE	CB710 CBD.50	CB810
BLUE VERSION GREY VERSION		CODE TYPE CODE TYPE	CBX72 CBD.50 (EX)I CB710GR CBD.50/GR	CBX82 CBD.70 (EX)I
Function/type			Feed-through	Feed-through
Rated cross-section		(mm²)	50	70
	Flexible	(mm²)	1.5 - 50	1.5 - 95
Connecting capacity	Rigid	(mm²)	1 – 70	1 – 95
	Max. flexible with ferrule - ferrule type	(mm²)	50 - WP500/40	-
Electrical characteristics According to European standard IEC EN 60947-7-1	Max AC/DC Voltage	(V)	1000	1000
	Current with rated cross-section	(A)	150	192
	Section	Caliber	В9	B11
	Max AC/DC Voltage	(V)	600	600
Electrical characteristics	Current with rated cross-section	(A)	130	220
According to UL	Section Min-Max	(AWG)	16 - 1	12 - 4/0
	Tightening torque	(lb.in)	33.2	50
Electrical characteristics	Max AC/DC voltage with G32 rail / TH35 rail	(V)	630 / 630	630 / 630
	Current with rated cross-section	(A)	150	173
and IEC ex standard	Operating Temperature	(°C)	-40 ÷ +110	-40 ÷ +110
Rated impulse withstand vol	tage/pollution degree		12 KV / 3	12 KV / 3
Insulation stripping length		(mm)	22	26
Tightening torque nominal/n	nax	(Nm)	2,5 / 5	3/8
Width		(mm)	18	20.5
Length		(mm)	57	62
Height mounted on TH35/7,5		(mm)	62	71
Height mounted on TH35/15		(mm)	70	79
Height mounted on G32		(mm)	66	75
Insulation material temperat	ture index (EN 60216-1)	(°C)	130	130
Plastic material			Polyamide UL94 V0	Polyamide UL94 V0
APPROVALS			c <b>91</b> us Ruffn (Ex)	c PLL us Rufm (Ex)
-			KEMA MEnel Meterna	KEMA MEnel Meterna
ACCESSORIES			KEMA ** Terna	KEMA MEnel Merna
	Grey		KEUR *** Terna  CB50/PT/GR (cod. CB711GR)	CB70/PT/GR (cod.CB811GR)
ACCESSORIES	Grey Blue		100000000000000000000000000000000000000	
			CB50/PT/GR (cod. CB711GR)	CB70/PT/GR (cod.CB811GR)
ACCESSORIES	Blue	(mm)	CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83)
ACCESSORIES End section	Blue Beige	(mm)	CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811)
ACCESSORIES	Blue Beige Thickness	(mm)	CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5
ACCESSORIES End section	Blue Beige Thickness [1] Rated current / Rated current ATEX applications		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX07)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 P0F/08(cod.P0F08) - PFX/08(cod.PFX08)
ACCESSORIES  End section  Cross connection	Blue Beige Thickness [1] Rated current / Rated current ATEX applications		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07] - PFX/07 (cod. PFX07) 150 / 150	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod. POF08) - PFX/08(cod. PFX08) 192 / 155
ACCESSORIES  End section  Cross connection  Switchable cross connection	Blue Beige Thickness [1] Rated current / Rated current ATEX applications 250 mm		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX07) 150 / 150 POS/77 (cod. POS77)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod.POF08) - PFX/08(cod. PFX08) 192 / 155 POS/08 (cod. POS08)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar	Blue Beige Thickness [1] Rated current / Rated current ATEX applications 250 mm		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 P0F/08 (cod. POF08) - PFX/08 (cod. PFX08) 192 / 155 P0S/08 (cod. POS08) PMP/08/12 (cod.PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s	Blue Beige Thickness [1] Rated current / Rated current ATEX applications 250 mm same, Ex e version)		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX07)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08 [cod. POF08] - PFX/08 [cod. PFX08] 192 / 155 POS/08 [cod. POS08] PMP/08/12 [cod.PMP08] 12 poles CPM/08 [cod. CPM08] - CPX/08 [cod. CPX08]
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s	Blue Beige Thickness [1] Rated current / Rated current ATEX applications 250 mm same, Ex e version) red		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPX07) DFU/5/R (cod. DU05R)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08 (cod. POF08) - PFX/08 (cod. PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod.PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier	Blue Beige Thickness [1] Rated current / Rated current ATEX applications 250 mm same, Ex e version) red		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod.PDF08) - PFX/08(cod.PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod.PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug  Modular test plug	Blue Beige Thickness [1] Rated current / Rated current ATEX applications  250 mm same, Ex e version) red red		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod.POF08) - PFX/08(cod.PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod.PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700) PSD/C (cod. PD003)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug	Blue Beige Thickness [1] Rated current / Rated current ATEX applications  250 mm same, Ex e version) red red		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod. PDF08) - PFX/08(cod. PFX/08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod.PMP08) 12 poles CPM/08 (cod. CPM/08) - CPX/08 (cod. CPX/08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF7/00) PSD/C (cod. PD003) SDD/2 (cod. DD002)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug  Modular test plug	Blue Beige Thickness [1] Rated current / Rated current ATEX applications  250 mm same, Ex e version) red red		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod. POF08) - PFX/08(cod. PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod.PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug  Modular test plug  End section for modular test	Blue Beige Thickness [1] Rated current / Rated current ATEX applications  250 mm same, Ex e version) red red		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX/07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX/07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) - TMM102105AW TUM/07 on 3 and on 4 TUM07	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod. POF08) - PFX/08(cod. PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod. PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) - TMM102105AW TUM/08 on 3 and on 4 TUM08
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug  Modular test plug  End section for modular test  Adhesive numbering strip	Blue Beige Thickness [1] Rated current / Rated current ATEX applications 250 mm same, Ex e version) red red		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX/07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX/07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) - TMM102105AW TUM/07 on 3 and on 4 TUM07 PRP/8 (cod. PRP08)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod. POF08) - PFX/08(cod. PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod. PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/08 on 3 and on 4 TUM08 PRP/8 (cod. PRP08)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug  Modular test plug  End section for modular test  Adhesive numbering strip  Warning plate  Cover for cross-connection	Blue Beige Thickness [1] Rated current / Rated current ATEX applications 250 mm same, Ex e version) red red		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX/07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX/07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/07 on 3 and on 4 TUM07 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU0851S)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (Ex)i (cod. CBX83) 1.5 POF/08(cod. POF08)- PFX/08(cod. PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod.PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/08 on 3 and on 4 TUM08 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU0851S)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug  Modular test plug  End section for modular test  Adhesive numbering strip  Warning plate	Blue Beige Thickness [1] Rated current / Rated current ATEX applications  250 mm same, Ex e version) red red on adjacent terminal blocks		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX/07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX/07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/07 on 3 and on 4 TUM07 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU0851S) CNU/10/61 (cod. NU1061S)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (Ex)i (cod. CBX83) 1.5 POF/08(cod. POF08)- PFX/08(cod. PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod.PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/08 on 3 and on 4 TUM08 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU0851S) CNU/10/61 (cod. NU1061S)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug  Modular test plug  End section for modular test  Adhesive numbering strip  Warning plate  Cover for cross-connection	Blue Beige Thickness [1] Rated current / Rated current ATEX applications  250 mm same, Ex e version) red red on adjacent terminal blocks  Snap-fit TH35 and G32		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX/07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX/07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/07 on 3 and on 4 TUM07 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU0851S) CNU/10/61 (cod. NU1061S) BTU (cod. BT005)	CB70/PT/GR (cod.CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod. POF08)- PFX/08(cod. PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod. PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/08 on 3 and on 4 TUM08 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU10651S) CNU/10/61 (cod. NU1061S) BTU (cod. BT005)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug  Modular test plug  End section for modular test  Adhesive numbering strip  Warning plate  Cover for cross-connection  Marking tag	Blue Beige Thickness [1] Rated current / Rated current ATEX applications  250 mm  same, Ex e version)  red red  on adjacent terminal blocks  Snap-fit TH35 and G32 Snap-fit TH35		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX/07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX/07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/07 on 3 and on 4 TUM07 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU0851S) CNU/10/61 (cod. NU1061S) BTU (cod. BT005) BTU (cod. BT007)	CB70/PT/GR (cod. CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod. POF08) - PFX/08(cod. PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod. PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/08 on 3 and on 4 TUM08 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU0851S) CNU/10/61 (cod. NU1061S) BTU (cod. BT005) BTU (cod. BT007)
ACCESSORIES  End section  Cross connection  Switchable cross connection  Multiple common bar  Shunting screw and sleeve (s  Coloured partition  Cross connection barrier  Test plug socket  Test plug  Modular test plug  End section for modular test  Adhesive numbering strip  Warning plate  Cover for cross-connection	Blue Beige Thickness [1] Rated current / Rated current ATEX applications  250 mm same, Ex e version) red red on adjacent terminal blocks  Snap-fit TH35 and G32		CB50/PT/GR (cod. CB711GR) CB50/PT (Ex)i (cod. CBX73) CB50/PT (cod. CB711) 1.5 POF/07 (cod. POF07) - PFX/07 (cod. PFX/07) 150 / 150 POS/77 (cod. POS77) PMP/07/14 (cod. PMP07) 14 poles CPM/07 (cod. CPM07) - CPX/07 (cod. CPX/07) DFU/5/R (cod. DU05R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/07 on 3 and on 4 TUM07 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU0851S) CNU/10/61 (cod. NU1061S) BTU (cod. BT005)	CB70/PT/GR (cod. CB811GR) CB70/PT (Ex)i (cod. CBX83) CB70/PT (cod. CB811) 1.5 POF/08(cod. POF08) - PFX/08(cod. PFX08) 192 / 155 POS/08 (cod. POS08) PMP/08/12 (cod. PMP08) 12 poles CPM/08 (cod. CPM08) - CPX/08 (cod. CPX08) DFU/6/R (cod. DU06R) DFM/700 (cod. DF700) PSD/C (cod. PD003) SDD/2 (cod. DD002) TMM102105AW TUM/08 on 3 and on 4 TUM08 PRP/8 (cod. PRP08) CNU/8/51 (cod. NU0851S) CNU/10/61 (cod. NU1061S) BTU (cod. BT005)