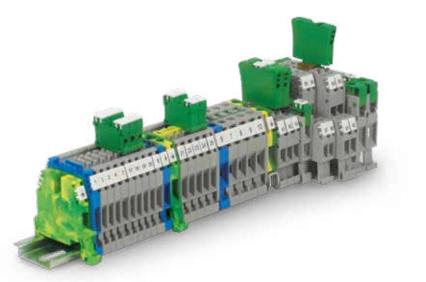


Screw-Clamp Terminal Blocks

SCREW TERMINAL BLOCKS

CBC SERIES







IECEx CES 09.0002U Ex eb I Mb Ex eb IIC Gb

• Reduced overall dimensions

CESI 08 ATEX 061 U

I M2 Ex eb I Mb

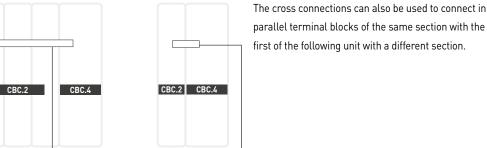
II 2 G Ex eb IIC Gb

- Mounting on PR/3 rails according IEC 60715, TH/35 type
- Nominal voltage 1000 V
- Maximum continual operating temperature 130°C
- Double possibility of inserting multi-pole PTC cross connections, with no need for additional insulating covers, thanks to the patented "Easy Bridge" (PTC) system and to the new "Easy Bridge Plus" (PTP)
- Available in grey and blue; for other available colours refer to the single versions



Easy Bridge System

The Cross connection can be supplied in "standard" size, for 2-3-5-10 poles, or in 250-mm-long bars. The "Easy Bridge" connection system guarantees the widest possibility of transversal connection, including offset.

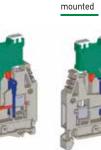


Multi-pole CBC.2 cross-connection

2 pole CBC.2 cross-connection







SDC/P



SDC - SDC/P

with conductors







After cutting the bar for the number of poles necessary, insert the cross connection in the special cavity of the terminal block.

At this point working with the tip of a screwdriver, push the cross connection up to the locking point. The cross connection will be completely isolated and intrinsically IPXXB protected.

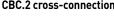




After inserting the cross connection, the poles connected can be highlighted with the aid of the green insert, PTC/ SP. This accessory is supplied in the standard length of 100 mm and can easily be sliced with the aid of a simple cutter.



To remove the cross connection it is sufficient to remove the PTC/SP insert, insert the tip of the screwdriver in the slot of the cross connection itself, lever it and pull it out.







SCREW TERMINAL BLOCKS

cabur

	CESI 08 ATEX 061 U
$\langle x_3 \rangle$	I M2 Ex eb I Mb
	II 2 G Ex eb IIC Gb

IECEx CES 09.0002U Ex eb I Mb Ex eb IIC Gb







(1) See chapter accessories for more details

GREY VERSION		CODE TYPE	CBC02GR CBC.2/GR	CBC04GR CBC.4/GR	CBC06GR CBC.6/GR
BLUE VERSION		CODE TYPE	CBI02 CBC.2 (EX)I	CBI04 CBC.4 (EX)I	CBI06 CBC.6 (EX)I
TECHNICAL CHARA	CTERISTICS				
Function/type			feed-through	feed-through	feed-through
Rated cross-section		(mm²)	2.5	4	6
	Flexible	(mm²)	0,2 ÷ 4	0,2 ÷ 6	0,2 ÷ 10
Connecting capacity	Rigid	(mm²)	0,2 ÷ 4	0,2 ÷ 6	0,2 ÷ 10
	Max.flexible with ferrule - ferrule type	(mm²)	2.5 - WP25 / 14	4 - WP40 / 16	6 - WP60 / 20
Electrical characteristics	Max AC/DC Voltage	(V)	1000	1000	1000
According to European	Current with rated cross-section	(A)	24 37	32	41
standard IEC EN 60947-7-1	Max current with Max cross-section Section	(A) Caliber	A3	45 A4	64 A5
	Max AC/DC Voltage	(V)	600	600	4J 600
.	Current with rated cross-section/Factory wiring only	(V) (A)	20 / 24	30 / 32	50
Electrical characteristics According to UL	Section Min-Max	(AWG)	20-12	20-10	20-8
•	Tightening torgue	(lb.in)	3.5	4.4	15
Electrical characteristics	Max AC/DC Voltage	(V)	500	500	500
According to ATEX directive	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		12 KV / 3	12 KV / 3	8 KV / 3
Insulation stripping length		(mm)	9	10	10
Tightening torque nominal/	max	(Nm)	0,4 / 0,8	0,5 / 1,2	0,8 / 1,4
Width		(mm)	5	6	8
Length		(mm)	44	44	44
Height mounted on TH35/7,		(mm)	52	52	52
Height mounted on TH35/15	5	(mm)	60	60	60
Insulation material tempera	ature index (EN 60216-1)	(°C)	130	130	130
Plastic material			polyamide UL94V-0	polyamide UL94V-0	polyamide UL94V-0
APPROVALS			c Nus KEUR (Ex)	c Nus KEUR (EX)	c Nus KEUA (Ex)
ACCESSORIES					
-	Grey		CBC.2-10/PT/GR (cod. CB061GR)	CBC.2-10/PT/GR (cod. CB061GR)	CBC.2-10/PT/GR (cod. CB061GR)
End section	Blue	(mm)	CBC.2-10/PT (Ex)i (cod. CBI061)	CBC.2-10/PT (Ex)i (cod. CBI061)	CBC.2-10/PT (Ex)i (cod. CBI061) 1.5
	THICKNESS	(mm)	1.5	1.5	1.5
Cross connection	PTC version (1)				
or 033 connection			PTC/2/ (cod. PTC02)	PTC/4/ (cod. PTC04)	PTC/6/ (cod. PTC06)
	PTP version (1) Rated current / Rated current ATEX applications	[A]	PTP/2/ (cod. PTP02)	PTC/4/ (cod. PTC04) PTP/4/ (cod. PTP04) 32 / 25	PTP/6/ (cod. PTP06)
	PTP version (1) Rated current / Rated current ATEX applications green	(A)		PTP/4/ (cod. PTP04)	
identification strip	Rated current / Rated current ATEX applications green	[A]	PTP/2/ [cod. PTP02] 24 / 21	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990)	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990)
Cross connection identification strip Disconnectable parallel brid	Rated current / Rated current ATEX applications green dge	(A)	PTP/2/ [cod. PTP02] 24 / 21	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990) -	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990) -
identification strip Disconnectable parallel brid Multiple common bar	Rated current / Rated current ATEX applications green	[A]	PTP/2/ [cod. PTP02] 24 / 21	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990)	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990)
identification strip Disconnectable parallel brid Multiple common bar Shunting screw and sleeve	Rated current / Rated current ATEX applications green dge 250 mm	(A)	PTP/2/ (cod. PTP02) 24 / 21 PTC/SP (cod. PTC0990) - - -	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990) -	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP [cod. PTC0990] - - -
identification strip Disconnectable parallel brin Multiple common bar Shunting screw and sleeve Coloured partition	Rated current / Rated current ATEX applications green dge 250 mm Standard / Ex e version	(A)	PTP/2/ (cod. PTP02) 24 / 21 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP [cod. PTC0990] - - - - DFU/4/R [cod. DU04R] DFU/4/R [cod. DU04R] DFM/800 [cod. DF800] - DFM/900
identification strip Disconnectable parallel bric Multiple common bar Shunting screw and sleeve Coloured partition Cross connection barrier	Rated current / Rated current ATEX applications green dge 250 mm Standard / Ex e version red	[A]	PTP/2/ (cod. PTP02) 24 / 21 PTC/SP (cod. PTC0990) - - - DFU/4/R (cod. DU04R)	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990) - - - DFU/4/R (cod. DU04R)	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP [cod. PTC0990] - - - DFU/4/R [cod. DU04R]
identification strip Disconnectable parallel brid Multiple common bar Shunting screw and sleeve Coloured partition Cross connection barrier Test plug socket	Rated current / Rated current ATEX applications green dge 250 mm Standard / Ex e version red	[A]	PTP/2/ (cod. PTP02) 24 / 21 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP [cod. PTC0990] - - - - DFU/4/R [cod. DU04R] DFU/4/R [cod. DU04R] DFM/800 [cod. DF800] - DFM/900
identification strip Disconnectable parallel brid Multiple common bar Shunting screw and sleeve Coloured partition Cross connection barrier Test plug socket Test plug	Rated current / Rated current ATEX applications green dge 250 mm Standard / Ex e version red	[A]	PTP/2/ (cod. PTP02) 24 / 21 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 [cod. DF900] -	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 [cod. DF900) -
identification strip Disconnectable parallel brid Multiple common bar Shunting screw and sleeve Coloured partition Cross connection barrier Test plug socket Test plug Polarization insert	Rated current / Rated current ATEX applications green dge 250 mm Standard / Ex e version red	(A)	PTP/2/ (cod. PTP02) 24 / 21 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900 [cod. DF900] - -	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990) - - - - - DFU/4/R (cod. PTC0990) - - DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 (cod. DF900) - -	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990) - - - - - DFU/4/R (cod. DT004R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 [cod. DF900] - -
identification strip Disconnectable parallel brid Multiple common bar Shunting screw and sleeve Coloured partition Cross connection barrier Test plug socket Test plug Polarization insert Modular test plug	Rated current / Rated current ATEX applications green dge 250 mm Standard / Ex e version red	(A)	PTP/2/ (cod. PTP02] 24 / 21 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DCP0L] SDC/5 (cod. DC005) - SDC/5P (cod.	PTP/4/ (cod. PTP04) 32 / 25 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DCP0L) SDC/6 (cod. DC006) - SDC/6P (cod.	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DT004R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 [cod. DF900] - -
identification strip Disconnectable parallel brid Multiple common bar Shunting screw and sleeve Coloured partition Cross connection barrier Test plug socket Test plug Polarization insert Modular test plug Numbering strip	Rated current / Rated current ATEX applications green dge 250 mm Standard / Ex e version red	(A)	PTP/2/ (cod. PTP02] 24 / 21 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DCP0L] SDC/5 (cod. DC005) - SDC/5P (cod. DC05P)	PTP/4/ (cod. PTP04] 32 / 25 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DC006) - SDC/6P (cod. DC06P)	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990) - - - - - DFU/4/R (cod. DT004R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 [cod. DF900] - -
identification strip Disconnectable parallel brid Multiple common bar Shunting screw and sleeve Coloured partition Cross connection barrier Test plug socket Test plug Polarization insert Modular test plug Numbering strip Marking tag	Rated current / Rated current ATEX applications green dge 250 mm Standard / Ex e version red	(A)	PTP/2/ (cod. PTP02] 24 / 21 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R] DFW/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DC90L] SDC/5 (cod. DC005) - SDC/5P (cod. DC05P) CNU/8/51 (cod. NU0851S)	PTP/4/ (cod. PTP04] 32 / 25 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DC90L) SDC/6 (cod. DC006) - SDC/6P (cod. DC06P) CNU/8/61 (cod. NU0861S)	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990) - - - - - DFU/4/R (cod. DU04R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 (cod. DF900) - - - - - -
identification strip Disconnectable parallel brid Multiple common bar Shunting screw and sleeve Coloured partition Cross connection barrier Test plug socket Test plug Polarization insert Modular test plug Numbering strip Marking tag Warning plate	Rated current / Rated current ATEX applications green 250 mm Standard / Ex e version red red	(A)	PTP/2/ (cod. PTP02] 24 / 21 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R] DFW/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DC90L] SDC/5 (cod. DC005) - SDC/5P (cod. DC05P) CNU/8/51 (cod. NU0851S) CNU/8/51 (cod. NU0851S)	PTP/4/ (cod. PTP04] 32 / 25 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DC90L) SDC/6 (cod. DC90L) SDC/6 (cod. DC006) - SDC/6P (cod. DC06P) CNU/8/61 (cod. NU0861S) CNU/8/51 (cod. NU0851S)	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990) - - - - - DFU/4/R (cod. DU04R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 (cod. DF900) - - - - - - - - - - - - - -
identification strip Disconnectable parallel brid Multiple common bar Shunting screw and sleeve Coloured partition Cross connection barrier Test plug socket Test plug Polarization insert Modular test plug Numbering strip Marking tag Warning plate	Rated current / Rated current ATEX applications green 250 mm Standard / Ex e version red red	(A)	PTP/2/ (cod. PTP02] 24 / 21 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R] DFW/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DC90L] SDC/5 (cod. DC005) - SDC/5P (cod. DC05P) CNU/8/51 (cod. NU0851S) CNU/8/51 (cod. NU0851S)	PTP/4/ (cod. PTP04] 32 / 25 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 (cod. DF900) - - - SDC/POL (cod. DC90L) SDC/6 (cod. DC90L) SDC/6 (cod. DC006) - SDC/6P (cod. DC06P) CNU/8/61 (cod. NU0861S) CNU/8/51 (cod. NU0851S)	PTP/6/ [cod. PTP06] 41 / 35 PTC/SP (cod. PTC0990) - - - - - DFU/4/R (cod. DU04R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 (cod. DF900) - - - - - - - - - - - - - -
identification strip	Rated current / Rated current ATEX applications green dge 250 mm Standard / Ex e version red red on adjacent terminal blocks		PTP/2/ (cod. PTP02] 24 / 21 PTC/SP (cod. PTC0990) - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900 (cod. DF900) - - SDC/POL (cod. DC90L) SDC/5 (cod. DC90L) SDC/5 (cod. DC005) - SDC/5P (cod. DC05P) CNU/8/51 (cod. NU0851S) PRP/7/G (cod. PRP070G) -	PTP/4/ (cod. PTP04] 32 / 25 PTC/SP (cod. PTC0990) - - - DFU/4/R (cod. DU04R) DFW/800 (cod. DF800) - DFM/900 (cod. DF900) - - SDC/POL (cod. DC900) - DFM/900 (cod. DF900) - CNU/8/61 (cod. NU0861S) CNU/8/51 (cod. NU0851S) PRP/7/G (cod. PRP070G) -	PTP/6/ (cod. PTP06) 41 / 35 PTC/SP (cod. PTC0990) - - - - DFU/4/R (cod. DU04R) DFU/4/R (cod. DU04R) DFM/800 (cod. DF800) - DFM/900 (cod. DF900) - - - CNU/8/51 (cod. NU0851S) PRP/7/G (cod. PRP070G) -

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SCREW TERMINAL BLOCKS

IECEx CES 09.0002U

Ex eb I Mb



Æx>	CESI 08 ATEX 061 U
	I M2 Ex eb I Mb
	II 2 G Ex eb IIC Gb

Ex eb IIC Gb









							100	
GREY VERSION		CODE	CBC10GR		CBC16GR		CBC35GR	
		TYPE		CBC.10/GR		CBC.16/GR		CBC.35/G
BLUE VERSION		CODE TYPE	CBI10	CBC.10 (EX)I	CBI16	CBC.16 (EX)I	CBI35	CBC.35 (EX
TECHNICAL CHARAG	CTERISTICS			•				
Function/type			feed-through		feed-through		feed-through	
Rated cross-section		(mm²)	10		16		35	
	Flexible	(mm²)	1,5 ÷ 16 1,5 ÷ 25		2,5 ÷ 50			
Connecting capacity	Rigid	(mm²)	1,5 ÷ 16		1,5 ÷ 25		2,5 ÷ 50	
	Max.flexible with ferrule - ferrule type	(mm²)	10 - WP100 / 21		16 - WP160 / 22		35 - WP350 / 30	
	Max AC/DC Voltage	(V)	1000		1000		1000	
Electrical characteristics	Current with rated cross-section	(A)	57		76		125	
According to European	Max current with Max cross-section	(A)	85		114		160	
standard IEC EN 60947-7-1	Section	Caliber	B6		B7		B9	
	Max AC/DC Voltage	(V)	600		600		600	
Electrical characteristics	Current with rated cross-section/Factory wiring only	(A)	65		100		125	
According to UL	Section Min-Max	(AWG)	14-6		16-3		12-1	
•	Tightening torque	(lb.in)	17		25		75	
Electrical characteristics	Max AC/DC Voltage	(V)	400		500		630	
	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 vol		(0)	8 KV / 3		12 KV / 3		12 KV / 3	
Insulation stripping length		(mm)	12		18		18	
Tightening torque nominal/n	nax	(Nm)	1,2 / 1,9		2/3		2,5/5	
Width		(mm)	10		12		16	
Length		(mm)	44		47		56	
Height mounted on TH35/7,5		(mm)	52		56		63	
Height mounted on TH35/15		(mm)	60		64		71	
Insulation material tempera	ture index (EN 60216-1)	(°C)	130		130		130	
Plastic material		(0)	polyamide UL94V	/-0	polyamide UL94	V-0	polyamide UL94	V-0
			CRU us KEMA	Ex Ref	CRU us KEUR	Ex Rife	CALUS KEUR	Ex Rufm
APPROVALS			类 Terna	Ste Enel	美 Terna	the Enel	当後 Terna	Me Enel
ACCESSORIES								
	Grey		CBC.2-10/PT/GR	(cod. CB061GR)	CBC.16/PT/GR (cod. CB161GR)	CBC.35/PT/GR (cod. CB351GR)
End section	Blue		CBC.2-10/PT (Ex)	i (cod. CBI061)	CBC.16/PT (Ex)i (cod. CBI161) CBC.35/PT (E		CBC.35/PT (Ex)i	(cod. CBI351)
	Thickness	(mm)	1.5		1.5		1.5	
	PTC version (1)		PTC/10/ (cod. PTC10)		POF/53 (cod. PO (cod. PFX53)	F53) - PFX/53	POF/35 (cod. PO (cod. PFX35)	F35) - PFX/35
Cross connection	PTP version (1)		-		-		-	
	Rated current / Rated current ATEX applications	(A)	57 / 47		76 / 76		125 / 125	
Cross connection identification strip	green		PTC/SP (cod. PTC	0990)	-		-	
Disconnectable parallel brid	qe		-		P0S/53 (cod. P0	\$53)	-	
Multiple common bar	250 mm		-		PMP/05 (cod. PM		PMP/35 (cod.PM	IP35) 16 poles
•					CPM/53 (cod. CF		CPM/35 (cod. CF	
Shunting screw and sleeve	Standard / Ex e version		-		(, , , , , , , , , , , , , , , , , , ,		(, , , , , , , , , , , , , , , , , , ,	

Height mounted on TH35/15		(mm)	60			
Insulation material temperature index (EN 60216-1) [°C]		(°C)	130			
Plastic material			polyamide UL94V-0			
APPROVALS			c Sus KEUR (Ex)			
ACCESSORIES						
	Grey		CBC.2-10/PT/GR (cod. CB061GR)			
End section	Blue		CBC.2-10/PT (Ex)i (cod. CBI061)			
	Thickness	(mm)	1.5			
Cross connection	PTC version (1)		PTC/10/ (cod. PTC10)			
	PTP version (1)	-				
	Rated current / Rated current ATEX applications	(A)	57 / 47			
Cross connection identification strip	green		PTC/SP (cod. PTC0990)			
Disconnectable parallel brid	lge		-			
Multiple common bar	250 mm		-			
Shunting screw and sleeve	Standard / Ex e version		-			

CDC.2-10/1 1/OK (COU. CD0010K)		CDC.33/1 1/OK (COU. CD3310K
CBC.2-10/PT (Ex)i (cod. CBI061)	CBC.16/PT (Ex)i (cod. CBI161)	CBC.35/PT (Ex)i (cod. CBI351)
1.5	1.5	1.5
PTC/10/ (cod. PTC10)	POF/53 (cod. POF53) - PFX/53 (cod. PFX53)	POF/35 (cod. POF35) - PFX/35 (cod. PFX35)
-	-	-
57 / 47	76 / 76	125 / 125
PTC/SP (cod. PTC0990)	-	-
-	POS/53 (cod. POS53)	-
-	PMP/05 (cod. PMP05) 21 poles	PMP/35 (cod.PMP35) 16 poles
-	CPM/53 (cod. CPM53) - CPX/53 (cod. CPX53)	CPM/35 (cod. CPM35) - CPX/35 (cod. CPX35)
DFU/4/R (cod. DU04R)	DFU/4/R (cod. DU04R)	DFU/5/R (cod. DU05R)
DFM/800 (cod. DF800) - DFM/900 (cod. DF900)	DFM/700 (cod. DF700)	DFM/700 (cod. DF700)
-	PSD/B (cod. PD002)	PSD/B (cod. PD002)
-	SDD/2 (cod. DD002)	SDD/2 (cod. DD002)
-	-	-
-	-	-
-	-	-
CNU/8/51 (cod. NU0851S)	CNU/8/51 (cod. NU0851S)	CNU/8/51 (cod. NU0851S)
PRP/7/G (cod. PRP070G)	TUM/16 (cod. TUM16)	TUM/16 (cod. TUM16)
-	PRP/7 (cod. PRP07)	PRP/8 (cod. PRP08)
BTU (cod. BT005)	BTU (cod. BT005)	BTU (cod. BT005)
BT0 (cod. BT007)	BTO (cod. BT007)	BTO (cod. BT007)

BT/3 (cod. BT003)

BT/3 (cod. BT003)

BT/3 (cod. BT003)

Coloured partition

Test plug socket Test plug

Polarization insert Modular test plug

Numbering strip

Marking tag

End bracket

Warning plate

Cover for cross-connection

Cross connection barrier

red

red

on adjacent terminal blocks

Snap-fit TH35 and G32

Snap-fit TH35

Screw TH35