

CBD/P “Premium” Series






New product



With UL94V-0 polyamide insulating body



- “Premium” version with enhanced performances suited to be employed in environments having the most demanding conditions (e.g. salt mist, SO₂).
- Equipped with completely rust-free components
- UL94V-0 polyamide insulating body
- Universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., “G32” and TH/35 types
- Available in grey (RAL 7042) colour



Grey coloured version	CBD.2/P
	Cat. No. CB112
TECHNICAL CHARACTERISTICS	
Function/type	Feed-through
Rated cross-section (mm ²)	2,5
Connecting capacity	
Flexible conductors (mm ²)	0,5 ÷ 4
Rigid conductors (mm ²)	0,5 ÷ 4
Max. flexible conductor with ferrule (mm ²) - ferrule type	2,5 - WP25/14
Rated voltage / rated current / Gauge conf. to IEC 60947-7-1 Std.	690 V / 24 A / A3
Rated voltage / rated current. / AWG UL - cUL	600 V / 20 A (*) / 20 ÷ 12 AWG / 5.5 lb.in.
Rated voltage (Ex e)  /  (V)	500 V / 630 V
Rated impulse withstand voltage / pollution degree	8 kV / 3
Wire stripping length (mm)	13
Tightening torque value (test / max.) (Nm)	0,4 / 0,8 Nm
Height / width / thickness  TH/35 7,5 mm	47 / 40,5 / 5,5
Height / width / thickness  TH/35 15 mm	55 / 40,5 / 5,5
Height / width / thickness  G32	51 / 40,5 / 5,5

APPROVALS

Updating of approvals and homologations in process

ACCESSORIES	Type	Cat. No.
End section grey	CB2/PT/GR	CB111GR
Permanent cross connection	PM/20/2 poles (pre-assembled) PM/20/3 poles (pre-assembled) PM/20/5 poles (pre-assembled) PM/20/10 poles (pre-assembled)	PM202 PM203 PM205 PM210
Rated current capacity of jumper (same, Ex e version) (A)	24 / (24)	
Switchable cross-connection	POS/11	POS11
Multiple commoning bar 250 mm	PMP/01	PMP01
Shunting screw and sleeve (same, Ex e version)	CPM/21 (CPX/21)	CPM21 (CPX21)
Coloured partition red, green, white	DFU/1	DU01...
Cross connection barrier red	DFM/600	DF600
Test plug socket	PSD/D	PD004
Test plug	SDD/1	DD001
Modular test plug	SDD/5	DD005
End section for modular test plug	SD5/PT	DD501
Warning plate on adjoining terminal blocks	TQM/02 on 4	TQM02
Cross-connection cover	PRP/6	PRP06
Marking tags printed or blank	CNU/8/51	NU0851
End bracket	BTU for PR/DIN and PR/3 BT/DIN/PO only for PR/DIN BT/3-BTO only for PR/3	BT005 BT001 BT003-BT007
Mounting rail according to IEC 60715 Std. 	PR/DIN/AC of steel PR/DIN/AS same with slots PR/DIN/AL of aluminium	PR001 PR004 PR002
	PR/3/AC of steel PR/3/AS same with slots	PR003 PR005

Nota (*): 25 A factory wiring only

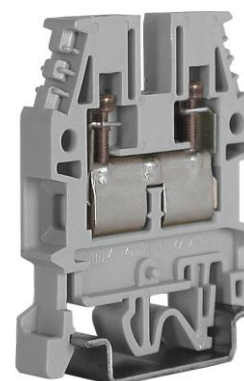
CBD/P “Premium” Series

New product



With UL94V-0 polyamide insulating body

- “Premium” version with enhanced performances suited to be employed in environments having the most demanding conditions (e.g. salt mist, SO₂).
- Equipped with completely rust-free components
- Suited for photovoltaic plants with rated voltage up to 1000 Vdc
- UL94V-0 polyamide insulating body
- Universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., “G32” and TH/35 types
- Available in grey (RAL 7042) colour



Grey coloured version	CBD.4/P
Cat. No. CB212	
TECHNICAL CHARACTERISTICS	
Function/type	Feed-through
Rated cross-section (mm ²)	4
Connecting capacity	
Flexible conductors (mm ²)	0,5 ÷ 6
Rigid conductors (mm ²)	0,5 ÷ 6
Max. flexible conductor with ferrule (mm ²) - ferrule type	4 – WP40/16
Rated voltage / rated current / Gauge conf. to IEC 60947-7-1 Std.	1000 V / 32 A / A4
Rated voltage / rated current. / AWG UL - cUL	600 V / 30 A (*) / 20 ÷ 10 AWG / 8.9 lb.in.
Rated voltage (Ex e) (V)	500 V / 630 V
Rated impulse withstand voltage / pollution degree	12 kV / 3
Wire stripping length (mm)	14
Tightening torque value (test / max.) (Nm)	0,5 / 1,2 Nm
Height / width / thickness TH/35 7,5 mm	52 / 44 / 6,5
Height / width / thickness TH/35 15 mm	60 / 44 / 6,5
Height / width / thickness G32	56 / 44 / 6,5

APPROVALS

Updating of approvals and homologations in process

ACCESSORIES	Type	Cat. No.
End section grey	CB4/6/PT/GR	CB241GR
Permanent cross connection	PM/40/2 poles (pre-assembled) PM/40/3 poles (pre-assembled) PM/40/5 poles (pre-assembled) PM/40/10 poles (pre-assembled)	PM402 PM403 PM405 PM410
Rated current capacity of jumper (same, Ex e version) (A)	32 / (32)	
Switchable cross-connection	POS/42	POS42
Multiple commoning bar 250 mm	PMP/42	PMP42
Shunting screw and sleeve (same, Ex e version)	CPM/12 (CPX/12)	CPM12 (CPX12)
Coloured partition red, green, white	DFU/4	DU04...
Cross connection barrier red	DFM/600	DF600
Test plug socket	PSD/A	PD001
Test plug	SDD/1	DD001
Modular test plug	SDD/6	DD006
End section for modular test plug	SD6/PT	DD601
Warning plate on adjoining terminal blocks	TQM/12 on 3 and 4	TQM12
Cross-connection cover	PRP/6	PRP06
Marking tags printed or blank	CNU/8/51	NU0851
End bracket	BTU for PR/DIN and PR/3 BT/DIN/PO only for PR/DIN BT/3-BTO only for PR/3	BT005 BT001 BT003-BT007
Mounting rail according to IEC 60715 Std.	PR/DIN/AC of steel PR/DIN/AS same with slots PR/DIN/AL of aluminium PR/3/AC of steel PR/3/AS same with slots	PR001 PR004 PR002 PR003 PR005

Nota (*): 35 A factory wiring only

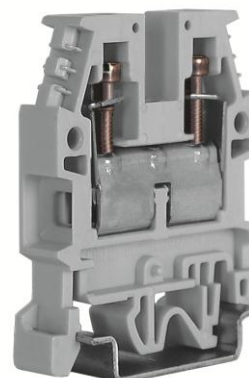
CBD/P “Premium” Series






New product



With UL94V-0 polyamide insulating body



- “Premium” version with enhanced performances suited to be employed in environments having the most demanding conditions (e.g. salt mist, SO₂).
- Equipped with completely rust-free components
- Suited for photovoltaic plants with rated voltage up to 1000 Vdc
- UL94V-0 polyamide insulating body
- Universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., “G32” and TH/35 types
- Available in grey (RAL 7042) colour



Grey coloured version	CBD.6/P
	Cat. No. CB312
TECHNICAL CHARACTERISTICS	
Function/type	Feed-through
Rated cross-section (mm ²)	6
Connecting capacity	
Flexible conductors (mm ²)	0,5 ÷ 10
Rigid conductors (mm ²)	0,5 ÷ 10
Max. flexible conductor with ferrule (mm ²) - ferrule type	6 - WP60/20
Rated voltage / rated current / Gauge conf. to IEC 60947-7-1 Std.	1000 V / 41 A / A5
Rated voltage / rated current. / AWG UL - cUL	600 V / 50 A / 20 ÷ 8 AWG / 13.3 lb.in.
Rated voltage (Ex e)  /  (V)	500 V / 630 V
Rated impulse withstand voltage / pollution degree	12 kV / 3
Wire stripping length (mm)	14
Tightening torque value (test / max.) (Nm)	0,8 / 1,4 Nm
Height / width / thickness  TH/35 7,5 mm	52 / 44 / 8
Height / width / thickness  TH/35 15 mm	60 / 44 / 8
Height / width / thickness  G32	56 / 44 / 8

APPROVALS

Updating of approvals and homologations in process

ACCESSORIES	Type	Cat. No.
End section grey	CB4/6/PT/GR	CB241GR
Permanent cross connection	PM/60/2 poles (pre-assembled) PM/60/3 poles (pre-assembled) PM/60/5 poles (pre-assembled) PM/60/10 poles (pre-assembled)	PM602 PM603 PM605 PM610
Rated current capacity of jumper (same, Ex e version) (A)	41 / (41)	
Switchable cross-connection	POS/93	POS93
Multiple commoning bar 250 mm	PMP/13	PMP13
Shunting screw and sleeve (same, Ex e version)	CPM/83 (CPX/83)	CPM83 (CPX83)
Coloured partition red, green, white	DFU/4	DU04...
Cross connection barrier red	DFM/600	DF600
Test plug socket	PSD/N	PD013
Test plug	SDD/1	DD001
Modular test plug	-	
End section for modular test plug	-	
Warning plate on adjoining terminal blocks	TTM/15 on 3 TQM/15 on 4	TTM15 TQM15
Cross-connection cover	PRP/7	PRP07
Marking tags printed or blank	CNU/8/51	NU0851
End bracket	BTU for PR/DIN and PR/3 BT/DIN/PO only for PR/DIN BT/3-BTO only for PR/3	BT005 BT001 BT003-BT007
Mounting rail according to IEC 60715 Std. 	PR/DIN/AC of steel PR/DIN/AS same with slots PR/DIN/AL of aluminium	PR001 PR004 PR002
	PR/3/AC of steel PR/3/AS same with slots	PR003 PR005

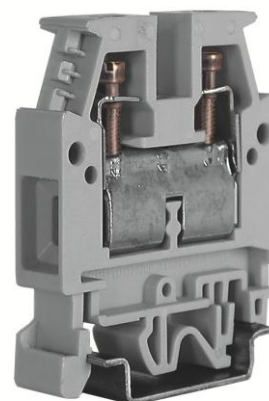
CBD/P “Premium” Series






New product



With UL94V-0 polyamide insulating body



- “Premium” version with enhanced performances suited to be employed in environments having the most demanding conditions (e.g. salt mist, SO₂).
- Equipped with completely rust-free components
- Suited for photovoltaic plants with rated voltage up to 1000 Vdc
- UL94V-0 polyamide insulating body
- Universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., “G32” and TH/35 types
- Available in grey (RAL 7042) colour



Grey coloured version	CBD.10/P
	Cat. No. CB412
TECHNICAL CHARACTERISTICS	
Function/type	Feed-through
Rated cross-section (mm ²)	10
Connecting capacity	
Flexible conductors (mm ²)	0,5 ÷ 16
Rigid conductors (mm ²)	0,5 ÷ 16
Max. flexible conductor with ferrule (mm ²) - ferrule type	10 - WP100/21
Rated voltage / rated current / Gauge conf. to IEC 60947-7-1 Std.	1000 V / 57 A / B6
Rated voltage / rated current. / AWG UL - cUL	600 V / 60 A / 20 ÷ 6 AWG / 13.3 lb.in.
Rated voltage (Ex e)  /  (V)	500 V / 630 V
Rated impulse withstand voltage / pollution degree	12 kV / 3
Wire stripping length (mm)	14
Tightening torque value (test / max.) (Nm)	1,2 / 1,9 Nm
Height / width / thickness  TH/35 7,5 mm	55 / 44 / 10
Height / width / thickness  TH/35 15 mm	63 / 44 / 10
Height / width / thickness  G32	59 / 44 / 10

APPROVALS

Updating of approvals and homologations in process

ACCESSORIES	Type	Cat. No.
End section grey	CB10/PT/GR	CB431GR
Permanent cross connection	PM/10/2 poles (pre-assembled) PM/10/3 poles (pre-assembled) PM/10/5 poles (pre-assembled) PM/10/10 poles (pre-assembled)	PM102 PM103 PM105 PM100
Rated current capacity of jumper (same, Ex e version) (A)	57 / (57)	
Switchable cross-connection	POS/44	POS44
Multiple commoning bar 250 mm	PMP/04	PMP04
Shunting screw and sleeve (same, Ex e version)	CPM/03 (CPX/03)	CPM03 (CPX03)
Coloured partition red, green, white	DFU/4	DU04...
Cross connection barrier red	DFM/700	DF700
Test plug socket	PSD/B	PD002
Test plug	SDD/2	DD002
Modular test plug	-	
End section for modular test plug	-	
Warning plate on adjoining terminal blocks	TTM/04 on 3 TQM/04 on 4	TTM04 TQM04
Cross-connection cover	PRP/7	PRP07
Marking tags printed or blank	CNU/8/51	NU0851
End bracket	BTU for PR/DIN and PR/3 BT/DIN/PO only for PR/DIN BT/3-BTO only for PR/3	BT005 BT001 BT003-BT007
Mounting rail according to IEC 60715 Std. 	PR/DIN/AC of steel PR/DIN/AS same with slots PR/DIN/AL of aluminium	PR001 PR004 PR002
	PR/3/AC of steel PR/3/AS same with slots	PR003 PR005

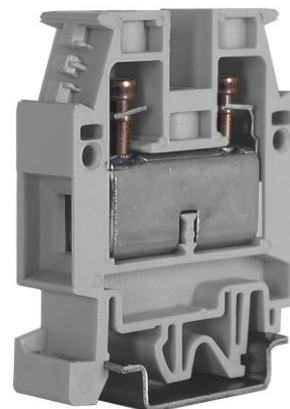
CBD/P “Premium” Series





New product



With UL94V-0 polyamide insulating body



- “Premium” version with enhanced performances suited to be employed in environments having the most demanding conditions (e.g. salt mist, SO₂).
- Equipped with completely rust-free components
- Suited for photovoltaic plants with rated voltage up to 1000 Vdc
- UL94V-0 polyamide insulating body
- Universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., “G32” and TH/35 types
- Available in grey (RAL 7042) colour



Grey coloured version	CBD.16/P
	Cat. No. CB512
TECHNICAL CHARACTERISTICS	
Function/type	Feed-through
Rated cross-section (mm ²)	16
Connecting capacity	
Flexible conductors (mm ²)	0,5 ÷ 25
Rigid conductors (mm ²)	0,5 ÷ 25
Max. flexible conductor with ferrule (mm ²) - ferrule type	16 - WP160/22
Rated voltage / rated current / Gauge conf. to IEC 60947-7-1 Std.	1000 V / 76 A / B7
Rated voltage / rated current. / AWG UL - cUL	600 V / 100 A / 20 ÷ 3 AWG / 19.9 lb.in.
Rated voltage (Ex e)  (V)	630 V / 630 V
Rated impulse withstand voltage / pollution degree	12 kV / 3
Wire stripping length (mm)	18
Tightening torque value (test / max.) (Nm)	1,8 / 3 Nm
Height / width / thickness  TH/35 7,5 mm	57 / 47 / 12
Height / width / thickness  TH/35 15 mm	65 / 47 / 12
Height / width / thickness  G32	61 / 47 / 12

APPROVALS

Updating of approvals and homologations in process

ACCESSORIES	Type	Cat. No.
End section grey	CB16/PT/GR	CB511GR
Permanent cross connection	POF/44 (PFX/44) (same, Ex e version)	POF44 (PFX44)
Rated current capacity of jumper (same, Ex e version) (A)	76 / (76)	
Switchable cross-connection	POS/44	POS44
Multiple commoning bar 250 mm	PMP/05	PMP05
Shunting screw and sleeve (same, Ex e version)	CPM/44 (CPX/44)	CPM44 (CPX44)
Coloured partition red, green, white	DFU/4	DU04...
Cross connection barrier red	DFM/700	DF700
Test plug socket	PSD/B	PD002
Test plug	SDD/2	DD002
Modular test plug	-	
End section for modular test plug	-	
Warning plate on adjoining terminal blocks	TUM/05 on 3 and 4	TUM05
Cross-connection cover	PRP/7	PRP07
Marking tags printed or blank	CNU/8/51	NU0851
End bracket	BTU for PR/DIN and PR/3 BT/DIN/PO only for PR/DIN BT/3-BTO only for PR/3	BT005 BT001 BT003-BT007
Mounting rail according to IEC 60715 Std. 	PR/DIN/AC of steel PR/DIN/AS same with slots PR/DIN/AL of aluminium	PR001 PR004 PR002
	PR/3/AC of steel PR/3/AS same with slots	PR003 PR005

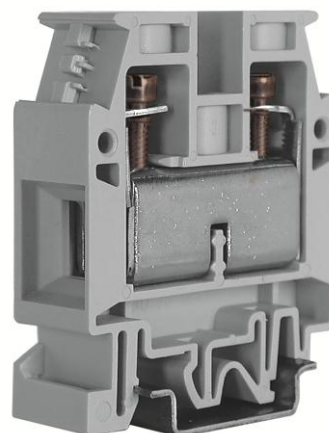
CBD/P “Premium” Series

New product



With UL94V-0 polyamide insulating body

- “Premium” version with enhanced performances suited to be employed in environments having the most demanding conditions (e.g. salt mist, SO₂).
- Equipped with completely rust-free components
- Suited for photovoltaic plants with rated voltage up to 1000 Vdc
- UL94V-0 polyamide insulating body
- Universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., “G32” and TH/35 types
- Available in grey (RAL 7042) colour



Grey coloured version	CBD.35/P
	Cat. No. CB612
TECHNICAL CHARACTERISTICS	
Function/type	Feed-through
Rated cross-section (mm ²)	35
Connecting capacity	
Flexible conductors (mm ²)	0,5 ÷ 35
Rigid conductors (mm ²)	0,5 ÷ 50
Max. flexible conductor with ferrule (mm ²) - ferrule type	35 - WP350/30
Rated voltage / rated current / Gauge conf. to IEC 60947-7-1 Std.	1000 V / 125 A / B8
Rated voltage / rated current. / AWG UL - cUL	600 V / 125 A / 16 ÷ 1 AWG / 22.1 lb.in.
Rated voltage (Ex e) (V)	630 V / 630 V
Rated impulse withstand voltage / pollution degree	12 kV / 3
Wire stripping length (mm)	20
Tightening torque value (test / max.) (Nm)	2 / 3,5 Nm
Height / width / thickness TH/35 7,5 mm	60 / 52 / 16
Height / width / thickness TH/35 15 mm	68 / 52 / 16
Height / width / thickness G32	64 / 52 / 16

APPROVALS

Updating of approvals and homologations in process

ACCESSORIES	Type	Cat. No.
End section grey	CB35/PT/GR	CB611GR
Permanent cross connection	POF/06 (PFX/06) (same, Ex e version)	POF06 (PFX06)
Rated current capacity of jumper (same, Ex e version) (A)	125 / (125)	
Switchable cross-connection	POS/66	POS66
Multiple commoning bar 250 mm	PMP/06	PMP06
Shunting screw and sleeve (same, Ex e version)	CPM/06 (CPX/06)	CPM06 (CPX06)
Coloured partition red, green, white	DFU/5	DU05...
Cross connection barrier red	DFM/700	DF700
Test plug socket	PSD/B	PD002
Test plug	SDD/2	DD002
Modular test plug	-	
End section for modular test plug	-	
Warning plate on adjoining terminal blocks	TUM/06 on 3 and 4	TUM06
Cross-connection cover	PRP/8	PRP08
Marking tags printed or blank	CNU/8/51	NU0851
End bracket	BTU for PR/DIN and PR/3 BT/DIN/PO only for PR/DIN BT/3-BTO only for PR/3	BT005 BT001 BT003-BT007
Mounting rail according to IEC 60715 Std.	PR/DIN/AC of steel PR/DIN/AS same with slots PR/DIN/AL of aluminium	PR001 PR004 PR002
	PR/3/AC of steel PR/3/AS same with slots	PR003 PR005

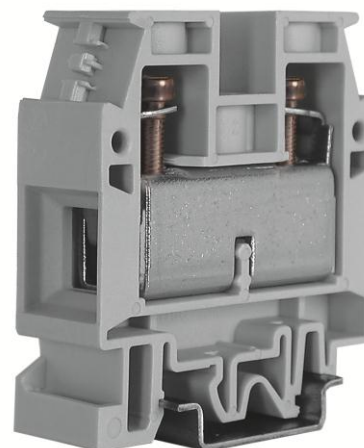
CBD/P “Premium” Series





New product



With UL94V-0 polyamide insulating body


- “Premium” version with enhanced performances suited to be employed in environments having the most demanding conditions (e.g. salt mist, SO₂).
- Equipped with completely rust-free components
- Suited for photovoltaic plants with rated voltage up to 1000 Vdc
- UL94V-0 polyamide insulating body
- Universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., “G32” and TH/35 types
- Available in grey (RAL 7042) colour



Grey coloured version	CBD.50/P
	Cat. No. CB712
TECHNICAL CHARACTERISTICS	
Function/type	Feed-through
Rated cross-section (mm ²)	50
Connecting capacity	
Flexible conductors (mm ²)	1,5 ÷ 50
Rigid conductors (mm ²)	1 ÷ 70
Max. flexible conductor with ferrule (mm ²) - ferrule type	50 - WP500/40
Rated voltage / rated current / Gauge conf. to IEC 60947-7-1 Std.	1000 V / 150 A / B9
Rated voltage / rated current. / AWG UL - cUL	600 V / 130 A (*) / 16 ÷ 1 AWG / 33.2 lb.in.
Rated voltage (Ex e)  (V)	630 V / 630 V
Rated impulse withstand voltage / pollution degree	12 kV / 3
Wire stripping length (mm)	22
Tightening torque value (test / max.) (Nm)	2,5 / 5 Nm
Height / width / thickness  TH/35 7,5 mm	62 / 57 / 18
Height / width / thickness  TH/35 15 mm	70 / 57 / 18
Height / width / thickness  G32	66 / 57 / 18

APPROVALS

Updating of approvals and homologations in process

ACCESSORIES	Type	Cat. No.
End section grey	CB50/PT/GR	CB711GR
Permanent cross connection	POF/07 (PFX/07) (same, Ex e version)	POF07 (PFX07)
Rated current capacity of jumper (same, Ex e version) (A)	150 / (150)	
Switchable cross-connection	POS/77	POS77
Multiple commoning bar 250 mm	PMP/07	PMP07
Shunting screw and sleeve (same, Ex e version)	CPM/07 (CPX/07)	CPM07 (CPX07)
Coloured partition red, green, white	DFU/5	DU05...
Cross connection barrier red	DFM/700	DF700
Test plug socket	PSD/C	PD003
Test plug	SDD/2	DD002
Modular test plug	-	
End section for modular test plug	-	
Warning plate on adjoining terminal blocks	TUM/07 on 3 and 4	TUM07
Cross-connection cover	PRP/8	PRP08
Marking tags printed or blank	CNU/8/51	NU0851
End bracket	BTU for PR/DIN and PR/3 BT/DIN/PO only for PR/DIN BT/3-BTO only for PR/3	BT005 BT001 BT003-BT007
Mounting rail according to IEC 60715 Std. 	PR/DIN/AC of steel PR/DIN/AS same with slots PR/DIN/AL of aluminium	PR001 PR004 PR002
	PR/3/AC of steel PR/3/AS same with slots	PR003 PR005

Note (*): 150 A factory wiring only

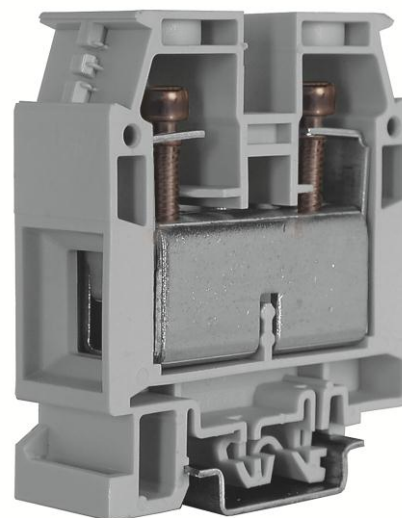
CBD/P “Premium” Series

New product



With UL94V-0 polyamide insulating body

- “Premium” version with enhanced performances suited to be employed in environments having the most demanding conditions (e.g. salt mist, SO₂).
- Equipped with completely rust-free components
- Suited for photovoltaic plants with rated voltage up to 1000 Vdc
- UL94V-0 polyamide insulating body
- Universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., “G32” and TH/35 types
- Available in grey (RAL 7042) colour



Grey coloured version	CBD.70/P
Cat. No. CB812	
TECHNICAL CHARACTERISTICS	
Function/type	Feed-through
Rated cross-section (mm ²)	70
Connecting capacity	
Flexible conductors (mm ²)	1,5 ÷ 95
Rigid conductors (mm ²)	1 ÷ 95
Max. flexible conductor with ferrule (mm ²) - ferrule type	-
Rated voltage / rated current / Gauge conf. to IEC 60947-7-1 Std.	1000 V / 192 A / B11
Rated voltage / rated current. / AWG UL - cUL	600 V / 220 A / 14 ÷ 4/0 AWG / 50 lb.in.
Rated voltage (Ex e) (V)	630 V / 630 V
Rated impulse withstand voltage / pollution degree	12 kV / 3
Wire stripping length (mm)	26
Tightening torque value (test / max.) (Nm)	3 / 8 Nm
Height / width / thickness TH/35 7,5 mm	71 / 62 / 20,5
Height / width / thickness TH/35 15 mm	79 / 62 / 20,5
Height / width / thickness G32	75 / 62 / 20,5

APPROVALS

Updating of approvals and homologations in process

ACCESSORIES	Type	Cat. No.
End section grey	CB70/PT/GR	CB811GR
Permanent cross connection	POF/08 (PFX/08) (same, Ex e version)	POF08 (PFX08)
Rated current capacity of jumper (same, Ex e version) (A)	192 / (155)	
Switchable cross-connection	POS/08	POS08
Multiple commoning bar 250 mm	PMP/08	PMP08
Shunting screw and sleeve (same, Ex e version)	CPM/08 (CPX/08)	CPM08 (CPX08)
Coloured partition red, green, white	DFU/6	DU06...
Cross connection barrier red	DFM/700	DF700
Test plug socket	PSD/C	PD003
Test plug	SDD/2	DD002
Modular test plug	-	
End section for modular test plug	-	
Warning plate on adjoining terminal blocks	TUM/08 on 3 and 4	TUM08
Cross-connection cover	PRP/8	PRP08
Marking tags printed or blank	CNU/8/51	NU0851
End bracket	BTU for PR/DIN and PR/3 BT/DIN/PO only for PR/DIN BT/3-BTO only for PR/3	BT005 BT001 BT003-BT007
Mounting rail according to IEC 60715 Std.	PR/DIN/AC of steel	PR001
	PR/DIN/AS same with slots	PR004
	PR/DIN/AL of aluminium	PR002
	PR/3/AC of steel	PR003
	PR/3/AS same with slots	PR005