

WPD 202 4X35/4X25 BK**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com**Product image****Building installation wiring**

For building installations, we offer a complete system that revolves around the 10×3 copper rail and comprises perfectly coordinated components: from installation terminal blocks, neutral conductor terminal blocks and distribution terminal blocks to comprehensive accessories such as busbars and busbar holders.

General ordering data

Version	Potential distributor terminal, Screw connection, black, 35 mm², 202 A, 1000 V, Number of connections: 8, Number of levels: 1
Order No.	1561690000
Type	WPD 202 4X35/4X25 BK
GTIN (EAN)	4050118366808
Qty.	2 pc(s).

WPD 202 4X35/4X25 BK

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Technical data

Dimensions and weights

Depth	49.3 mm	Depth (inches)	1.941 inch
Height	55.4 mm	Height (inches)	2.181 inch
Width	44.4 mm	Width (inches)	1.748 inch
Net weight	184 g		

Temperatures

Storage temperature	-25 °C...55 °C	Ambient temperature	-5 °C...40 °C
Continuous operating temp., min.	-50 °C	Continuous operating temp., max.	130 °C

Material data

Material	Wemid	Colour	black
UL 94 flammability rating	V-0		

System specifications

Version	Screw connection	End cover plate required	No
Number of potentials	1	Number of levels	1
Number of clamping points per level	2	Number of potentials per tier	1
Levels cross-connected internally	Yes	PE connection	No
Rail	TS 35	N-function	No
PE function	No	PEN function	No

Additional technical data

Explosion-tested version	Yes	Installation advice	Terminal rail / mounting plate
Open sides	closed	Snap-on	Yes
Type of mounting	Snap-on	With snap-in pegs	Yes

Conductors for clamping (additional connection)

Connection type, additional connection Screw connection

Conductors for clamping (rated connection)

Clamping range, max.	35 mm ²	Clamping range, min.	2.5 mm ²
Connection cross-section, stranded, max.	35 mm ²	Connection direction	on side
Number of connections	8	Type of connection	Screw connection
Type of connection 2	Screw connection	Wire connection cross section AWG, max.	AWG 4
Wire connection cross section AWG, min.	AWG 14	Wire connection cross section, finely stranded, max.	0 mm ²
Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max.	25 mm ²	Wire connection cross-section, solid core, max.	35 mm ²

WPD 202 4X35/4X25 BK

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Technical data

General

Installation advice	Terminal rail / mounting plate	Number of poles	8
Rail	TS 35	Standards	IEC 60947-7-1, IEC 61238-1, VDE 0603-2
Wire connection cross section AWG, max.	AWG 4	Wire connection cross section AWG, min.	AWG 14

Rating data

Rated cross-section	35 mm ²	Rated voltage	1,000 V
Rated AC voltage	1,000 V	Rated DC voltage	1,000 V
Rated current	202 A	Current at maximum wires	202 A
Standards	IEC 60947-7-1, IEC 61238-1, VDE 0603-2	Power loss in accordance with IEC 60947-7-x	1.9 W

Classifications

ETIM 6.0	EC000897	ETIM 7.0	EC000897
ETIM 8.0	EC000897	ETIM 9.0	EC000897
ETIM 10.0	EC000897	ECLASS 9.0	27-14-11-20
ECLASS 9.1	27-14-11-20	ECLASS 10.0	27-14-11-20
ECLASS 11.0	27-14-11-20	ECLASS 12.0	27-14-11-20
ECLASS 13.0	27-25-01-19	ECLASS 14.0	27-25-01-19
ECLASS 15.0	27-25-01-19		

Environmental Product Compliance

RoHS Compliance Status	Compliant with exemption
RoHS Exemption (if applicable/known)	6c
REACH SVHC	Lead 7439-92-1
SCIP	9b5f0838-1f0b-4c14-9fc7-3f5e6ee75be2

Approvals

Approvals



Approvals MAMID	https://mdcop.weidmueller.com/mediadelivery/rendition/900_319222/-T1z1mm-S800/ https://mdcop.weidmueller.com/mediadelivery/rendition/900_319234/-T1z1mm-S800/ https://mdcop.weidmueller.com/mediadelivery/rendition/900_319263/-T1z1mm-S800/
ROHS	Conform

WPD 202 4X35/4X25 BK

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com

Technical data

Downloads

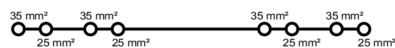
Approval/Certificate/Document of Conformity	CB Certificate
	VDE Certificate
	VDE Certificate
	DNV Certificate
	CE Declaration of Conformity
	UKCA declaration of conformity
Engineering Data	Confirmation of Standards EN 45545-2_2020-10
	CAD data – STEP
User Documentation	StorageConditionsTerminalBlocks
	DATA SHEET WPD X02
	Manual - How to connect aluminum wires in WPD-Terminal blocks
	Torque_Conductor_Connection_Data_WPD_EN
	Drehmoment_Leiteranschlussdaten_WPD_DE
Catalogues	Catalogues in PDF-format
Brochures	

WPD 202 4X35/4X25 BK

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 26
 D-32758 Detmold
 Germany

www.weidmueller.com

Drawings



Conductor connection data according to VDE 0813-2 (Cu), IEC 60847-2-1 (Cu), IEC 61238-1 Class A (Cu-Al)					
Input (line) / Output (line)			Input (line) / Output (line)		
Copper		Aluminum	Copper		Aluminum
AWG 4 (round conductor)	1.5 mm²	2.5 mm²	AWG 10 (round conductor)	1.5 mm²	2.5 mm²
AWG 6	2.5 mm²	4 mm²	AWG 12	2.5 mm²	4 mm²
AWG 8	4 mm²	6 mm²	AWG 14	4 mm²	6 mm²
AWG 10	6 mm²	10 mm²	AWG 16	6 mm²	10 mm²
AWG 12	10 mm²	16 mm²	AWG 18	10 mm²	16 mm²
AWG 14	16 mm²	25 mm²	AWG 20	16 mm²	25 mm²
AWG 16	25 mm²	35 mm²	AWG 22	25 mm²	35 mm²
AWG 18	35 mm²	50 mm²	AWG 24	35 mm²	50 mm²
AWG 20	50 mm²	70 mm²	AWG 26	50 mm²	70 mm²
AWG 22	70 mm²	95 mm²	AWG 28	70 mm²	95 mm²
AWG 24	95 mm²	120 mm²	AWG 30	95 mm²	120 mm²
AWG 26	120 mm²	150 mm²	AWG 32	120 mm²	150 mm²
AWG 28	150 mm²	190 mm²	AWG 34	150 mm²	190 mm²
AWG 30	190 mm²	240 mm²	AWG 36	190 mm²	240 mm²
AWG 32	240 mm²	300 mm²	AWG 38	240 mm²	300 mm²
AWG 34	300 mm²	370 mm²	AWG 40	300 mm²	370 mm²
AWG 36	370 mm²	450 mm²	AWG 42	370 mm²	450 mm²
AWG 38	450 mm²	550 mm²	AWG 44	450 mm²	550 mm²
AWG 40	550 mm²	670 mm²	AWG 46	550 mm²	670 mm²
AWG 42	670 mm²	810 mm²	AWG 48	670 mm²	810 mm²
AWG 44	810 mm²	970 mm²	AWG 50	810 mm²	970 mm²
AWG 46	970 mm²	1150 mm²	AWG 52	970 mm²	1150 mm²
AWG 48	1150 mm²	1370 mm²	AWG 54	1150 mm²	1370 mm²
AWG 50	1370 mm²	1620 mm²	AWG 56	1370 mm²	1620 mm²
AWG 52	1620 mm²	1910 mm²	AWG 58	1620 mm²	1910 mm²
AWG 54	1910 mm²	2240 mm²	AWG 60	1910 mm²	2240 mm²
AWG 56	2240 mm²	2610 mm²	AWG 62	2240 mm²	2610 mm²
AWG 58	2610 mm²	3030 mm²	AWG 64	2610 mm²	3030 mm²
AWG 60	3030 mm²	3500 mm²	AWG 66	3030 mm²	3500 mm²
AWG 62	3500 mm²	4030 mm²	AWG 68	3500 mm²	4030 mm²
AWG 64	4030 mm²	4620 mm²	AWG 70	4030 mm²	4620 mm²
AWG 66	4620 mm²	5270 mm²	AWG 72	4620 mm²	5270 mm²
AWG 68	5270 mm²	5990 mm²	AWG 74	5270 mm²	5990 mm²
AWG 70	5990 mm²	6780 mm²	AWG 76	5990 mm²	6780 mm²
AWG 72	6780 mm²	7640 mm²	AWG 78	6780 mm²	7640 mm²
AWG 74	7640 mm²	8580 mm²	AWG 80	7640 mm²	8580 mm²
AWG 76	8580 mm²	9600 mm²	AWG 82	8580 mm²	9600 mm²
AWG 78	9600 mm²	10700 mm²	AWG 84	9600 mm²	10700 mm²
AWG 80	10700 mm²	11890 mm²	AWG 86	10700 mm²	11890 mm²
AWG 82	11890 mm²	13170 mm²	AWG 88	11890 mm²	13170 mm²
AWG 84	13170 mm²	14540 mm²	AWG 90	13170 mm²	14540 mm²
AWG 86	14540 mm²	16000 mm²	AWG 92	14540 mm²	16000 mm²
AWG 88	16000 mm²	17550 mm²	AWG 94	16000 mm²	17550 mm²
AWG 90	17550 mm²	19200 mm²	AWG 96	17550 mm²	19200 mm²
AWG 92	19200 mm²	20950 mm²	AWG 98	19200 mm²	20950 mm²
AWG 94	20950 mm²	22800 mm²	AWG 100	20950 mm²	22800 mm²
AWG 96	22800 mm²	24750 mm²	AWG 102	22800 mm²	24750 mm²
AWG 98	24750 mm²	26800 mm²	AWG 104	24750 mm²	26800 mm²
AWG 100	26800 mm²	28950 mm²	AWG 106	26800 mm²	28950 mm²
AWG 102	28950 mm²	31200 mm²	AWG 108	28950 mm²	31200 mm²
AWG 104	31200 mm²	33550 mm²	AWG 110	31200 mm²	33550 mm²
AWG 106	33550 mm²	36000 mm²	AWG 112	33550 mm²	36000 mm²
AWG 108	36000 mm²	38550 mm²	AWG 114	36000 mm²	38550 mm²
AWG 110	38550 mm²	41200 mm²	AWG 116	38550 mm²	41200 mm²
AWG 112	41200 mm²	43950 mm²	AWG 118	41200 mm²	43950 mm²
AWG 114	43950 mm²	46800 mm²	AWG 120	43950 mm²	46800 mm²
AWG 116	46800 mm²	49750 mm²	AWG 122	46800 mm²	49750 mm²
AWG 118	49750 mm²	52800 mm²	AWG 124	49750 mm²	52800 mm²
AWG 120	52800 mm²	55950 mm²	AWG 126	49750 mm²	52800 mm²
AWG 122	55950 mm²	59200 mm²	AWG 128	55950 mm²	59200 mm²
AWG 124	59200 mm²	62550 mm²	AWG 130	59200 mm²	62550 mm²
AWG 126	62550 mm²	66000 mm²	AWG 132	62550 mm²	66000 mm²
AWG 128	66000 mm²	69550 mm²	AWG 134	62550 mm²	66000 mm²
AWG 130	69550 mm²	73200 mm²	AWG 136	62550 mm²	66000 mm²
AWG 132	73200 mm²	76950 mm²	AWG 138	62550 mm²	66000 mm²
AWG 134	76950 mm²	80800 mm²	AWG 140	62550 mm²	66000 mm²
AWG 136	80800 mm²	84750 mm²	AWG 142	62550 mm²	66000 mm²
AWG 138	84750 mm²	88800 mm²	AWG 144	62550 mm²	66000 mm²
AWG 140	88800 mm²	92950 mm²	AWG 146	62550 mm²	66000 mm²
AWG 142	92950 mm²	97200 mm²	AWG 148	62550 mm²	66000 mm²
AWG 144	97200 mm²	101550 mm²	AWG 150	62550 mm²	66000 mm²
AWG 146	101550 mm²	106000 mm²	AWG 152	62550 mm²	66000 mm²
AWG 148	106000 mm²	110550 mm²	AWG 154	62550 mm²	66000 mm²
AWG 150	110550 mm²	115200 mm²	AWG 156	62550 mm²	66000 mm²
AWG 152	115200 mm²	120000 mm²	AWG 158	62550 mm²	66000 mm²
AWG 154	120000 mm²	124800 mm²	AWG 160	62550 mm²	66000 mm²
AWG 156	124800 mm²	129750 mm²	AWG 162	62550 mm²	66000 mm²
AWG 158	129750 mm²	134800 mm²	AWG 164	62550 mm²	66000 mm²
AWG 160	134800 mm²	139950 mm²	AWG 166	62550 mm²	66000 mm²
AWG 162	139950 mm²	145200 mm²	AWG 168	62550 mm²	66000 mm²
AWG 164	145200 mm²	150550 mm²	AWG 170	62550 mm²	66000 mm²
AWG 166	150550 mm²	156000 mm²	AWG 172	62550 mm²	66000 mm²
AWG 168	156000 mm²	161550 mm²	AWG 174	62550 mm²	66000 mm²
AWG 170	161550 mm²	167200 mm²	AWG 176	62550 mm²	66000 mm²
AWG 172	167200 mm²	172950 mm²	AWG 178	62550 mm²	66000 mm²
AWG 174	172950 mm²	178800 mm²	AWG 180	62550 mm²	66000 mm²
AWG 176	178800 mm²	184750 mm²	AWG 182	62550 mm²	66000 mm²
AWG 178	184750 mm²	190800 mm²	AWG 184	62550 mm²	66000 mm²
AWG 180	190800 mm²	196950 mm²	AWG 186	62550 mm²	66000 mm²
AWG 182	196950 mm²	203200 mm²	AWG 188	62550 mm²	66000 mm²
AWG 184	203200 mm²	209550 mm²	AWG 190	62550 mm²	66000 mm²
AWG 186	209550 mm²	216000 mm²	AWG 192	62550 mm²	66000 mm²
AWG 188	216000 mm²	222550 mm²	AWG 194	62550 mm²	66000 mm²
AWG 190	222550 mm²	229200 mm²	AWG 196	62550 mm²	66000 mm²
AWG 192	229200 mm²	235950 mm²	AWG 198	62550 mm²	66000 mm²
AWG 194	235950 mm²	242800 mm²	AWG 200	62550 mm²	66000 mm²
AWG 196	242800 mm²	249750 mm²	AWG 202	62550 mm²	66000 mm²
AWG 198	249750 mm²	256800 mm²	AWG 204	62550 mm²	66000 mm²
AWG 200	256800 mm²	263950 mm²	AWG 206	62550 mm²	66000 mm²
AWG 202	263950 mm²	271200 mm²	AWG 208	62550 mm²	66000 mm²
AWG 204	271200 mm²	278550 mm²	AWG 210	62550 mm²	66000 mm²
AWG 206	278550 mm²	286000 mm²	AWG 212	62550 mm²	66000 mm²
AWG 208	286000 mm²	293550 mm²	AWG 214	62550 mm²	66000 mm²
AWG 210	293550 mm²	301200 mm²	AWG 216	62550 mm²	66000 mm²
AWG 212	301200 mm²	308950 mm²	AWG 218	62550 mm²	66000 mm²
AWG 214	308950 mm²	316800 mm²	AWG 220	62550 mm²	66000 mm²
AWG 216	316800 mm²	324750 mm²	AWG 222	62550 mm²	66000 mm²
AWG 218	324750 mm²	332800 mm²	AWG 224	62550 mm²	66000 mm²
AWG 220	332800 mm²	340950 mm²	AWG 226	62550 mm²	66000 mm²
AWG 222	340950 mm²	349200 mm²	AWG 228	62550 mm²	66000 mm²
AWG 224	349200 mm²	357550 mm²	AWG 230	62550 mm²	66000 mm²
AWG 226	357550 mm²	366000 mm²	AWG 232	62550 mm²	66000 mm²
AWG 228	366000 mm²	374550 mm²	AWG 234	62550 mm²	66000 mm²
AWG 230	374550 mm²	383200 mm²	AWG 236	62550 mm²	66000 mm²
AWG 232	383200 mm²	391950 mm²	AWG 238	62550 mm²	66000 mm²
AWG 234	391950 mm²	400800 mm²	AWG 240	62550 mm²	66000 mm²
AWG 236	400800 mm²	409750 mm²	AWG 242	62550 mm²	66000 mm²
AWG 238	409750 mm²	418800 mm²	AWG 244	62550 mm²	66000 mm²
AWG 240	418800 mm²	427950 mm²	AWG 246	62550 mm²	66000 mm²
AWG 242	427950 mm²	437200 mm²	AWG 248	62550 mm²	66000 mm²
AWG 244	437200 mm²	446550 mm²	AWG 250	62550 mm²	66000 mm²
AWG 246	446550 mm²	456000 mm²	AWG 252	62550 mm²	66000 mm²
AWG 248	456000 mm²	465550 mm²	AWG 254	62550 mm²	66000 mm²
AWG 250	465550 mm²	475200 mm²	AWG 256	62550 mm²	66000 mm²
AWG 252	475200 mm²	484950 mm²	AWG 258	62550 mm²	66000 mm²
AWG 254	484950 mm²	494800 mm²	AWG 260	62550 mm²	66000 mm²
AWG 256	494800 mm²	504750 mm²	AWG 262	62550 mm²	66000 mm²
AWG 258	504750 mm²	514800 mm²	AWG 264	62550 mm²	66000 mm²
AWG 260	514800 mm²	524950 mm²	AWG 266	62550 mm²	66000 mm²
AWG 262	524950 mm²	535200 mm²	AWG 268	62550 mm²	66000 mm²
AWG 264	535200 mm²	545550 mm²	AWG 270	62550 mm²	66000 mm²
AWG 266	545550 mm²	556000 mm²	AWG 272	62550 mm²	66000 mm²
AWG 268	556000 mm²	566550 mm²	AWG 274	62550 mm²	66000 mm²
AWG 270	566550 mm²	577200 mm²	AWG 276	62550 mm²	66000 mm²
AWG 272	577200 mm²	587950 mm²	AWG 278	62550 mm²	66000 mm²
AWG 274	587950 mm²	598800 mm²	AWG 280	62550 mm²	66000 mm²
AWG 276	598800 mm²	609750 mm²	AWG 282	62550 mm²	66000 mm²
AWG 278	609750 mm²	620800 mm²	AWG 284	62550 mm²	66000 mm²
AWG 280	620800 mm²	631950 mm²	AWG 286	62550 mm²	66000 mm²
AWG 282	631950 mm²	643200 mm²	AWG 288	62550 mm²	66000 mm²
AWG 284	643200 mm²	654550 mm²	AWG 290	62550 mm²	66000 mm²
AWG 286	654550 mm²	666000 mm²	AWG 292	62550 mm²	66000 mm²
AWG 288	666000 mm²	677550 mm²	AWG 294	62550 mm²	66000 mm²
AWG 290	677550 mm²	689200 mm²	AWG 296	62550 mm²	66000 mm²
AWG 292	689200 mm²	700950 mm²	AWG 298	62550 mm²	66000 mm²
AWG 294	700950 mm²	712800 mm²	AWG 300	62550 mm²	66000 mm²
AWG 296	712800 mm²	724750 mm²	AWG 302	62550 mm²	66000 mm²
AWG 298	724750 mm²	736800 mm²	AWG 304	62550 mm²	66000 mm²
AWG 300	736800 mm²	748950 mm²	AWG 306	62550 mm²	66000 mm²
AWG 302	748950 mm²	761200 mm²	AWG 308	62550 mm²	66000 mm²
AWG 304	761200 mm²	773550 mm²	AWG 310	62550 mm²	66000 mm²
AWG 306	773550 mm²	786000 mm²	AWG 312	62550 mm²	66000 mm²
AWG 308	786000 mm²	798550 mm²	AWG 314	62550 mm²	66000 mm²
AWG 310	798550 mm²	811200 mm²	AWG 316	62550 mm²	66000 mm²
AWG 312	811200 mm²	823950 mm²	AWG 318	62550 mm²	66000 mm²
AWG 314	823950 mm²	836800 mm²	AWG 320	62550 mm²	66000 mm²
AWG 316	836800 mm²	849750 mm²	AWG 322	62550 mm²	66000 mm²
AWG 318	849750 mm²	862800 mm²	AWG 324	62550 mm²	66000 mm²
AWG 320	862800 mm²	875950 mm²	AWG 326	62550 mm²	66000 mm²
AWG 322	875950 mm²	889200 mm²	AWG 328	62550 mm²	66000 mm²
AWG 324	889200 mm²	902550 mm²	AWG 330	62550 mm²	66000 mm²
AWG 326	902550 mm²	916000 mm²	AWG 332	62550 mm²	66000 mm²
AWG 328	916000 mm²	929550 mm²	AWG 334	62550 mm²	66000 mm²
AWG 330	929550 mm²	943200 mm²	AWG 336	62550 mm²	66000 mm²
AWG 332	943200 mm²	956950 mm²	AWG 338	62550 mm²	66000 mm²
AWG 334	956950 mm²	970800 mm²	AWG 340	62550 mm²	66000 mm²
AWG 336	970800 mm²	984750 mm²	AWG 342	62550 mm²	66000 mm²
AWG 338	984750 mm²	998800 mm²	AWG 344	62550 mm²	660

Power distribution

Screw connection

W-Series

WPD 202 4x35/4x25 GY



WPD 202

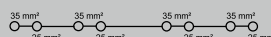
35 mm²

Width / Height / Depth	mm
max. current / max. conductor	A/mm ²
max. clamping range	mm ²

43.2 / 49.3 / 55.7

125 / 35

2.5...35



Technical data

Rated data		
Rated voltage		V
Rated current		A
for wire cross-section	35 mm ²	mm ²
Rated impulse withstand voltage / Pollution severity		
Overvoltage category / UL 94 flammability rating		
Approvals		
Clamped conductors (H05V/H07V)		
Solid / Stranded	35 mm ²	mm ²
	25 mm ²	mm ²
Flexible with ferrule	35 mm ²	mm ²
	25 mm ²	mm ²
Stripping length / Blade size	35 mm ²	mm/-
	25 mm ²	mm/-
Tightening torque		Nm
Note		

IEC 60947-7-1, DIN EN 6033-1

IEC	UL	CSA	EN 60079-7
1000	600	600	
125	115	125	
35	AWG 14...2	AWG 14...2	
	8 kV / 3		
	III / V-0		

Rated connection

4...35 / 4...35
4...35 / 4...35
2.5...25
2.5...25
22 / M6 (+/- PZ2)
18 / M6 (+/- PZ2)
see appendix at the end of the chapter



B

Ordering data

Version	
	light grey
	blue
	green
	brown
	black
Note	

Type	Qty.	Order No.
WPD 202 4x35/4x25 GY	2	1561730000
WPD 202 4x35/4x25 BL	2	1561700000
WPD 202 4x35/4x25 GN	2	1561620000
WPD 202 4x35/4x25 BN	2	1561720000
WPD 202 4x35/4x25 BK	2	1561690000

Accessories

End bracket	
	dark beige
	dark beige
Screwdriver	

Type	Qty.	Order No.
WEW 35/2	100	1061200000
AEB 35 SC/1	50	1991920000
SDK PZ2 X 100	1	2749450000

Conductor connection data according to VDE 0603-2 (Cu), IEC 61238-1 Class A (Al)

Input (x4) / Output (x4)	Copper		Aluminium	
4x35 mm² (round conductor)				
35 mm²	3,5 Nm	3,5 Nm	8 Nm	
25 mm²			6 Nm	
16 mm²			4 Nm	
10 mm²				
6 mm²				
4 mm²				
2.5 mm²				
1.5 mm²				
Stripping lengths	22 mm			
screw	M8 (+/- PZ2)			

 Stranded  Solid  Flexible with ferrule

Input (x4) / Output (x4)	Copper		Aluminium	
4x25 mm² (round conductor)				
35 mm²	3,5 Nm	3,5 Nm		
25 mm²				6 Nm
16 mm²			4 Nm	
10 mm²				
6 mm²				
4 mm²				
2.5 mm²				
1.5 mm²				
Stripping lengths	18 mm			
screw	M6 (+/- PZ2)			

