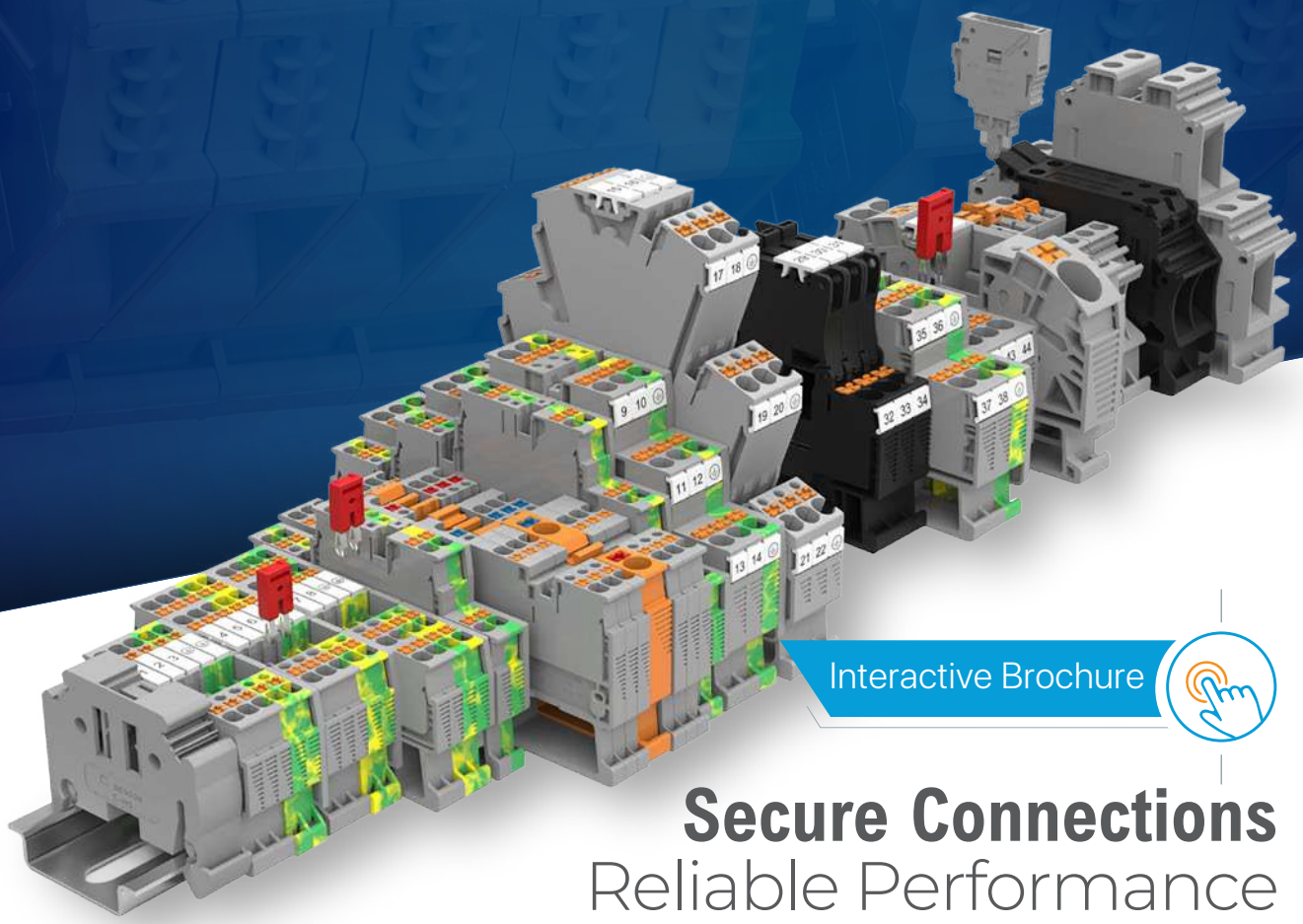
DIN Rail Terminal Blocks
and Accessories

- **DC series:** Robust **Screw** connection for universally trusted reliability
- **DS series:** Advanced **Push-in** connection for rapid, tool-free wiring
- **System accessories:** Markers, bridges, and end stops for seamless integration



Interactive Brochure

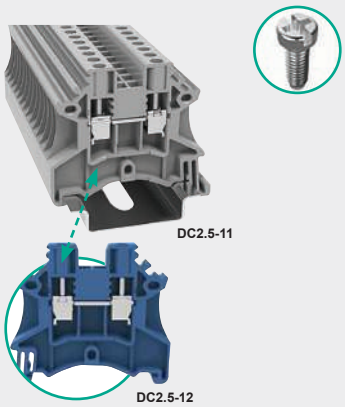
Secure Connections
Reliable Performance

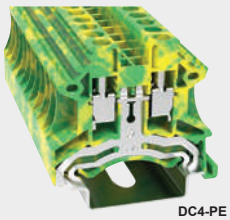
electrahertz
electrical suppliers

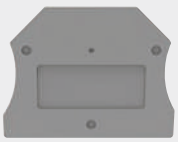
DEGSON

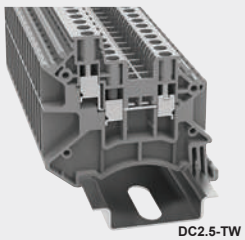
DC series - Terminal blocks - *with screw connection technology*

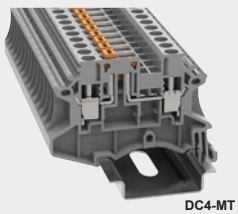
- DIN rail mountable terminals
- Universal screw connection system (one-piece thread for stress free connection and re-connection)
- Double-channel bridging design accepts 2-10 pole plug-in bridge connections
- Compact dimensions - uniform design - universal marking system
- Reference standards: IEC60947-7-1/2, UL 1059, TUV, VDE, EAC, CE, CQC









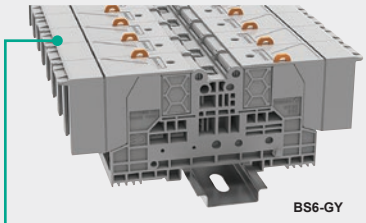


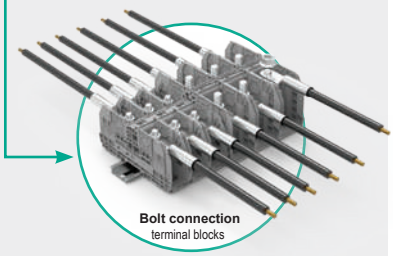
type	amperage IEC 947-7-1	wire size mm²	width (mm)	colour	for terminal	price
Feed-through terminals		**DIN rail mount terminal block**				
DC2.5-11	24A	0.2…2.5	5.1	grey	terminal	**5.20**
DC4-11	32A	0.5…4	6.1	grey	terminal	**6.70**
DC6-11	41A	0.5…6	8.0	grey	terminal	**10.70**
DC10-11	57A	0.5…10	10.0	grey	terminal	**15.20**
DC16-11	76A	1.5…25	12.0	grey	terminal	**23.50**
DC35-11*	125A	1.5…50	16.0	grey	terminal	**47.10**
DC50-11*	150A	16…50	20.0	grey	terminal	**88.60**
DC95-11*	232A	25…95	25.0	grey	terminal	**162.00**
*For other colours replace last digit **(1)** with: **(2)** = blue, **(3)** = black, **(6)** = red*						
*Example: For 24A blue terminal (**DC2.5-12**)*						
Earth terminals - *yellow/green, clip-on earth terminals*						
DC2.5-PE	24A	0.2…2.5	5.1	yel/grn	terminal	**17.50**
DC4-PE	32A	0.5…4	6.1	yel/grn	terminal	**29.40**
DC6-PE	41A	0.5…6	8.0	yel/grn	terminal	**31.40**
DC10-PE	57A	0.5…10	10.0	yel/grn	terminal	**35.30**
DC16-PE	76A	1.5…25	12.0	yel/grn	terminal	**54.90**
DC35-PE*	125A	1.5…50	16.0	yel/grn	terminal	**47.10**
DC50-PE*	150A	16…50	20.0	yel/grn	terminal	**266.00**
End plates - *for above feed-through terminals*						
D-DC2.5	end plate	for above	1.5	grey	DC2.5/4	**3.60**
D-DC6	end plate	for above	1.5	grey	DC6/10	**4.10**
D-DC16	end plate	for above	1.5	grey	DC16	**4.70**
* *Fully insulated, no end plate required.*						
Partition plate - *for above feed-through terminals*						
ATP-DS	partition	for above	2.2	grey	DC2.5…16	**6.70**
ATP-PC-N	partition	for above	2.2	grey	DC35…95	**7.40**
Multi-conductor terminals - *interconnected terminal*						
DC2.5-TW	24A	0.2…2.5	5.1	grey	1in - 2out	**15.60**
DC4-TW	32A	0.5…4	6.1	grey	1in - 2out	**14.10**
DC2.5-QU	24A	0.2…2.5	5.1	grey	2in - 2out	**17.40**
DC4-QU	32A	0.5…4	6.1	grey	2in - 2out	**19.00**
Earth terminals - *yellow/green, clip-on earth terminals*						
DC2.5-TW-PE	24A	0.2…2.5	5.1	yel/grn	1in - 2out	**22.30**
DC4-TW-PE	32A	0.5…4	6.1	yel/grn	1in - 2out	**15.10**
DC2.5-QU-PE	24A	0.2…2.5	5.1	yel/grn	2in - 2out	**22.60**
DC4-QU-PE	32A	0.5…4	6.1	yel/grn	2in - 2out	**30.60**
End plates - *for above multi-conductor terminals*						
D-DC2.5-TW	end plate	for above	1.5	grey	DC2.5/4-TW	**4.40**
D-DC4-QU	end plate	for above	1.5	grey	DC2.5/4-QU	**7.00**
Multi-tier terminals - two independent stacked terminals						
DCKKB2.5	24A	0.2…2.5	5.1	grey	2in - 2out	**22.60**
DCKKB4	32A	0.5…4	6.1	grey	2in - 2out	**29.70**
D-DCKKB2.5	end plate	for two tier terminal		grey	DCKKB2.5/4	**4.70**
Disconnect terminal - hinged blade type						
Hinged blade type						
DC4-MT	20A	0.5…4	6.1	grey	disconnect	**29.40**
D-DC4-TG	end plate	for disconnect term.		grey	DC4-MT	**6.80**

Above ZAR prices do not include VAT.E&OE

Rail mount terminals (screw connection)


DC4-HE


BS6-GY




DFA2.5-02P


DFA4-04P

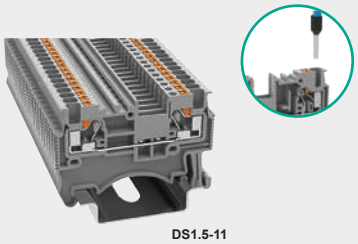

DFA10-06P

type	amperage IEC 947-7-1	cable size mm²	width (mm)	colour	for terminal	price
Fuse terminals - *hinged fuse type*						
• For use with type G *(5 x 20 mm)* glass/ceramic fuses						
DC4-HE	6.3A	0.5…4	8.0	black	fuse terminal	**19.50**
With LED indication						
DC4-HE-LD24	6.3A	12-30V	8.0	black	LED fused	**41.00**
DC4-HE-LD250	6.3A	110-230V	8.0	black	LED fused	**43.30**
D-DC4-HE	end plate	for fuse terminals		black	DC4-HE…	**3.60**
BS series - Bolt connection terminal blocks						
• Flexible installation - DIN rail or screw down mounting						
• Closed structure design at both ends, with protective cover, safe and anti-touch						
• Compact dimensions - uniform design - universal marking system						
Bolt connection terminals	*rail mount terminal block*					
BS6-GY	125A	2.5…35	27	grey	M6 stud	**167.00**
BS8-GY	192A	2.5…70	29	grey	M8 stud	**209.00**
BS10-GY	309A	6…150	41	grey	M10 stud	**283.00**
HC-BS6-GY	terminal cover for BS bolt terminals			grey	BS6N	**13.00**
HC-BS8-GY	terminal cover for BS bolt terminals			grey	BS8N	**17.10**
HC-BS10-GY	terminal cover for BS bolt terminals			grey	BS10N	**41.80**
End stop/clamp - for all terminals						
E-PC 1100A	end stop	screw	9.5	grey	all terminals	**11.50**
E-WS N	end stop	clamp	8.0	grey	all terminals	**12.10**
E-MK	end stop	econo	8.5	grey	all terminals	**6.50**
Plug-in cross connectors - (bridging bars) for DC series terminals						
type	description		poles	colour	for terminal	price
DC series terminals feature a two-row, plug-in jumpering channel, permitting variable potential distribution through use of a chain arrangement, providing a vibration-proof connection. Any number of plug-in jumpers can be connected in succession as necessary.						
DFA2.5-02P	plug-in bridging bar		2P	red	DC2.5…	**7.20**
DFA2.5-03P	plug-in bridging bar		3P	red	DC2.5…	**8.10**
DFA2.5-04P	plug-in bridging bar		4P	red	DC2.5…	**12.90**
DFA2.5-06P	plug-in bridging bar		6P	red	DC2.5…	**19.30**
DFA2.5-10P	plug-in bridging bar		10P	red	DC2.5…	**35.20**
DFA4-02P	plug-in bridging bar		2P	red	DC4…	**8.50**
DFA4-03P	plug-in bridging bar		3P	red	DC4…	**8.70**
DFA4-04P	plug-in bridging bar		4P	red	DC4…	**13.60**
DFA4-06P	plug-in bridging bar		6P	red	DC4…	**20.30**
DFA4-10P	plug-in bridging bar		10P	red	DC4…	**36.30**
DFA6-02P	plug-in bridging bar		2P	red	DC6…	**11.80**
DFA6-03P	plug-in bridging bar		3P	red	DC6…	**13.50**
DFA6-04P	plug-in bridging bar		4P	red	DC6…	**20.20**
DFA6-06P	plug-in bridging bar		6P	red	DC6…	**30.30**
DFA6-10P	plug-in bridging bar		10P	red	DC6…	**44.80**
DFA10-02P	plug-in bridging bar		2P	red	DC10…	**12.80**
DFA10-03P	plug-in bridging bar		3P	red	DC10…	**15.80**
DFA10-04P	plug-in bridging bar		4P	red	DC10…	**22.90**
DFA10-06P	plug-in bridging bar		6P	red	DC10…	**34.30**
DFA10-10P	plug-in bridging bar		10P	red	DC10…	**63.30**
DFA16-02P	plug-in bridging bar		2P	red	DC16	**24.00**
DFA16-03P	plug-in bridging bar		3P	red	DC16	**38.30**
DFA35-02P	plug-in bridging bar		2P	red	DC35	**34.30**
DFA35-03P	plug-in bridging bar		3P	red	DC35	**50.50**
BS6-VB2	bridging bar		2P	silver	BS6	**25.10**
BS6-VB3	bridging bar		3P	silver	BS6	**40.20**
BS8-VB2	bridging bar		2P	silver	BS8	**119.00**
BS8-VB3	bridging bar		3P	silver	BS8	**189.00**
BS10-VB2	bridging bar		2P	silver	BS10	**104.00**
BS10-VB3	bridging bar		3P	silver	BS10	**146.00**

DIN mounting rail - see page ***Dg-6***

DS series - Push-in terminal blocks - with push-in connection technology

- Terminate wires easily, directly and without tools *(wires simply push-in to terminals)*
- Integrated release lever - no contact with live parts - *(flat or star screwdriver release button)*
- Compact dimensions - uniform design - universal marking system
- Double cross connection row on all terminals for pluggable cross connectors *(plug-in bridge bars)*



DS1.5-11



DS1.5-PE



D-DS1.5



DS1.5-TW

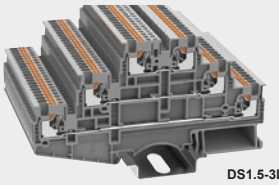


DSKK1.5

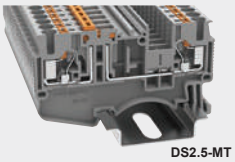
type	amperage IEC 947-7-1	wire size mm²	width (mm)	colour	for terminal	price
Push-in feed-through terminals - *DIN rail mount terminal*						
DS1.5-11	17.5A	0.14…1.5	3.5	grey	terminal	**8.30**
DS2.5-11	24A	0.14…2.5	5.2	grey	terminal	**8.50**
DS4-11	32A	0.2…4	6.2	grey	terminal	**13.20**
DS6-11	41A	0.5…10	8.2	grey	terminal	**20.70**
DS10-11	57A	0.5…10	10.2	grey	terminal	**39.00**
*For other colours replace last digit **(1)** with: **(2)** = blue, **(3)** = black, **(6)** = red*						
*Example: For 24A blue terminal (**DS2.5-12**)*						
Earth terminals - *yellow/green screw-less, clip-on earth terminals*						
DS2.5-PE	24A	0.14…2.5	5.2	yel/grn	terminal	**35.80**
DS4-PE	32A	0.2…4	6.2	yel/grn	terminal	**47.70**
DS6-PE	41A	0.5…10	8.2	yel/grn	terminal	**40.30**
DS10-PE	57A	0.5…10	10.2	yel/grn	terminal	**79.80**
End plates - *for above feed-through terminals*						
D-DS1.5	end plate	for above	1.5	grey	DS1.5	**5.40**
D-DS2.5	end plate	for above	1.5	grey	DS2.5	**4.80**
D-DS4	end plate	for above	1.5	grey	DS4	**6.10**
D-DS6	end plate	for above	1.5	grey	DS6	**6.80**
D-DS10	end plate	for above	1.5	grey	DS10	**6.80**
ATP-DS	partition	for above	2.2	grey	DC2.5…16	**6.70**
ATP-PC-N	partition	for above	2.2	grey	DC35…95	**7.40**
Multi-conductor terminals - *inter-connected terminal*						
Feed-through terminals		*1in - 2out / 2in - 2out*				
DS1.5-TW	17.5A	0.14…1.5	3.5	grey	1in - 2out	**18.20**
DS2.5-TW	24A	0.14…2.5	5.2	grey	1in - 2out	**16.00**
DS4-TW	32A	0.2…4	6.2	grey	1in - 2out	**33.70**
DS6-TW	41A	0.5…10	8.2	grey	1in - 2out	**50.40**
DS1.5-QU	17.5A	0.14…1.5	3.5	grey	2in - 2out	**20.70**
DS2.5-QU	24A	0.14…2.5	5.2	grey	2in - 2out	**20.30**
DS4-QU	32A	0.2…4	6.2	grey	2in - 2out	**36.80**
DS6-QU	41A	0.5…10	7.2	grey	2in - 2out	**49.70**
Earth terminals - *yellow/green, clip-on earth terminals*						
DS2.5-TW-PE	24A	0.14…2.5	5.2	grn/yel	1in - 2out	**54.00**
DS4-TW-PE	32A	0.2…4	6.2	grn/yel	1in - 2out	**77.90**
DS6-TW-PE	41A	0.5…10	8.2	grn/yel	1in - 2out	**101.90**
DS2.5-QU-PE	24A	0.14…2.5	5.2	grn/yel	2in - 2out	**61.80**
DS4-QU-PE	32A	0.2…4	6.2	grn/yel	2in - 2out	**79.00**
DS6-QU-PE	41A	0.5…10	7.2	grn/yel	2in - 2out	**168.50**
End plates - *for above multi-conductor terminals*						
D-DS1.5-TW	end plate	for above	1.5	grey	DS1.5-TW	**4.90**
D-DS2.5-TW	end plate	for above	2.2	grey	DS2.5-TW	**5.80**
D-DS4-TW	end plate	for above	2.2	grey	DS4-TW	**6.50**
D-DS6-TW	end plate	for above	1.5	grey	DS6-TW	**7.20**
D-DS1.5-QU	end plate	for above	1.5	grey	DS1.5-QU	**5.70**
D-DS2.5-QU	end plate	for above	2.2	grey	DS2.5-QU	**6.80**
D-DS4-QU	end plate	for above	2.2	grey	DS4-QU	**7.50**
D-DS6-QU	end plate	for above	1.5	grey	DS6-QU	**8.00**
Two tier terminals - *two independent stacked terminals*						
DSKK1.5	16A	0.14…1.5	3.5	grey	2in - 2out	**25.50**
DSKK2.5	22A	0.14…2.5	5.2	grey	2in - 2out	**30.60**
DSKK4	32A	0.2…4	6.2	grey	2in - 2out	**38.40**
End plates - *for above two tier terminals*						
D-DSKK1.5	end plate	for above	1.5	grey	DSKK1.5	**5.00**
D-DSKK2.5	end plate	for above	2.2	grey	DSKK2.5	**5.30**
D-DSKK4	end plate	for above	2.2	grey	DSKK4	**6.80**

Above ZAR prices do not include VAT.E&OE

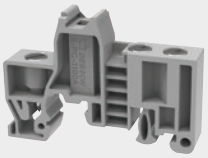
DS series - Push-in terminal blocks - with push-in connection technology


DS1.5-3L


D-DS2.5-PE/3L


DS2.5-MT


DS4-HE


E-PC 1100A


DFB2-3.5


DFB3-6.2

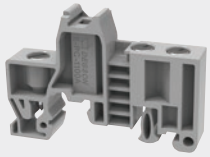

DFB6-10.2

type	amperage IEC 947-7-1	wire size mm²	width (mm)	colour terminal	for	price
Three tier terminals - *three independent stacked terminals*						
DS1.5-3L	15A	0.14…1.5	3.5	grey	3in - 3out	**58.40**
DS2.5-3L	20A	0.14…2.5	5.2	grey	3in - 3out	**44.80**
DS2.5-PE/3L	20A	0.14…2.5	5.2	grey	3in-3out +E	**101.70**
End plates - *for above 3 tier terminals*						
D-DS1.5-3L	end plate	for above	1.5	grey	DS1.5-3L	**11.20**
D-DS2.5-3L	end plate	for above	2.2	grey	DS2.5-3L	**12.20**
D-DS2.5-PE/3L	end plate	for above	2.2	grey	DS2.5-PE/3L	**10.10**
Disconnect terminal - hinged blade type						
DS2.5-MT	20A	0.14…2.5	5.2	grey	disconnect	**47.90**
DS4-MT	20A	0.2…4	6.2	grey	disconnect	**46.80**
D-DS2.5-MT	end plate	for above	1.5	grey	DS2.5-MT	**10.00**
D-DS4-HE	end plate	for above	2.2	grey	DS4-MT	**8.70**
Fuse terminals - *Snap-on, hinged fuse box for easy fuse replacement*						
• Fuse type G 5 x 20 glass/ceramic fuses						
DS4-HE	6.3A	0.2…4	6.2	black	fuse term.	**69.40**
With LED indication						
DS4-HE-LD24	6.3A	12-30V	6.2	black	LED fused	**161.70**
DS4-HE-LD250	6.3A	110-230V	6.2	black	LED fused	**161.70**
D-DS4-HE	end plate	for above	1.5	black	DS4-HE…	**8.70**
End stop/clamp - *for all terminals*						
E-PC 1100A	end stop	screw	9.5	grey	all terminals	**11.50**
E-WS N	end stop	clamp	8.0	grey	all terminals	**12.10**
E-MK	end stop	econo	8.5	grey	all terminals	**6.50**

Plug-in cross connectors *(bridging bars for DS series push-in terminals)*

type	description	No. poles	colour	terminal	price
DS series terminals feature a two-row, plug-in jumpering channel, permitting variable distribution through use of a chain arrangement, providing a vibration-proof connection. Any number of plug-in jumpers can be connected in succession as necessary.					
DFB2-3.5	plug-in bridging bar	2P	red	DS1.5…	**10.30**
DFB3-3.5	plug-in bridging bar	3P	red	DS1.5…	**14.70**
DFB4-3.5	plug-in bridging bar	4P	red	DS1.5…	**19.50**
DFB6-3.5	plug-in bridging bar	6P	red	DS1.5…	**29.30**
DFB10-3.5	plug-in bridging bar	10P	red	DS1.5…	**48.80**
DFB20-3.5	plug-in bridging bar	20P	red	DS1.5…	**126.70**
DFB2-5.2	plug-in bridging bar	2P	red	DS2.5…	**6.80**
DFB3-5.2	plug-in bridging bar	3P	red	DS2.5…	**8.50**
DFB4-5.2	plug-in bridging bar	4P	red	DS2.5…	**12.90**
DFB6-5.2	plug-in bridging bar	6P	red	DS2.5…	**19.30**
DFB10-5.2	plug-in bridging bar	10P	red	DS2.5…	**32.10**
DFB20-5.2	plug-in bridging bar	20P	red	DS2.5…	**51.30**
DFB2-6.2	plug-in bridging bar	2P	red	DS4…	**8.20**
DFB3-6.2	plug-in bridging bar	3P	red	DS4…	**10.20**
DFB4-6.2	plug-in bridging bar	4P	red	DS4…	**15.50**
DFB6-6.2	plug-in bridging bar	6P	red	DS4…	**23.20**
DFB10-6.2	plug-in bridging bar	10P	red	DS4…	**38.70**
DFB2-8.2	plug-in bridging bar	2P	red	DS6…	**13.20**
DFB3-8.2	plug-in bridging bar	3P	red	DS6…	**18.70**
DFB4-8.2	plug-in bridging bar	4P	red	DS6…	**25.00**
DFB6-8.2	plug-in bridging bar	6P	red	DS6…	**37.40**
DFB10-8.2	plug-in bridging bar	10P	red	DS6…	**62.40**
DFB2-10.2	plug-in bridging bar	2P	red	DS10…	**16.60**
DFB3-10.2	plug-in bridging bar	3P	red	DS10…	**28.20**
DFB4-10.2	plug-in bridging bar	4P	red	DS10…	**31.40**
DFB6-10.2	plug-in bridging bar	6P	red	DS10…	**47.10**
DFB10-10.2	plug-in bridging bar	10P	red	DS10…	**78.40**

DIN mounting rail - see page ***Dg-6***



E-PC 1100A

Terminal accessories and marking system

End stop/clamp - *for all terminals*

type	description	mount	width (mm)	colour	for terminal	price
E-PC 1100A	end stop	screw	9.5	grey	all terminals	**11.50**
E-WS N	end stop	clamp	8.0	grey	all terminals	**12.10**
E-MK	end stop	econo	8.5	grey	all terminals	**6.50**

Terminal marking system

- Easy to install and remove
- Markers available in various widths to suit terminals



ZB3.5/...

type	applicable width (mm)	quantity per card	dimension (H) x (W)	mount	colour	for terminal	price
ZB series terminal marker strips *(blank or pre-printed 1…10, 11…20, 21…30)*							
ZB3.5/…	3.5	10	10.7 x 2.95	top	white	DS1.5	**4.60**
ZB5/…	5.2	10	10.7 x 4.55	top	white	DC/DS2.5	**4.60**
ZB6/…	6.2	10	10.7 x 5.55	top	white	DC/DS4	**4.60**

*/**10** (1-10) /**20** (11-20) /**30** (21-30) /**40** (31-40) /**50** (41-50) /**60** (51-60) /**70** (61-70) /**80** (71-80) /**90** (81-90) /**100** (91-100) - others on request*

ZS/ZSF series terminal markers - *cards with blank markers for self printing*

- Supplied in cards for personalised printing with PTT thermal transfer printer *(see below)*
- Marker aligns with width of matched terminal



ZB6/...

ZS3.5	3.5	136	10.5 x 2.9	top	white	DS1.5	**32.50**
ZS5	5.2	96	10.5 x 4.6	top	white	DS/DC2.5	**20.70**
ZS6	6.2	80	10.5 x 5.6	top	white	DS/DC4	**21.80**
ZS8	8.2	56	10.5 x 7.6	top	white	DS/DC6	**21.60**
ZS10	10.2	48	10.5 x 9.6	top	white	DS/DC10	**21.20**
ZS12	12.2	40	10.5 x 11.6	top	white	DC16-95, BS	**24.90**

ZSF series terminal markers - cards with blank markers for self printing

ZSF3.5	3.5	136	6.4 x 2.9	side	white	DS1.5	**39.00**
ZSF5	5.2	96	6.4 x 4.6	side	white	DS2.5	**21.80**
ZSF6	6.2	80	6.4 x 5.6	side	white	DS4	**22.90**
ZSF8	8.2	56	6.4 x 7.6	side	white	DS6	**22.80**
ZSF10	10.2	48	6.4 x 9.6	side	white	DS10	**22.30**



KLM3-44x8

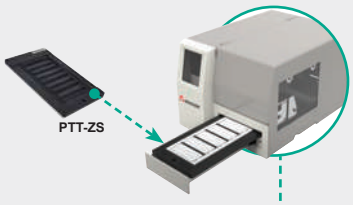
Group marking supports

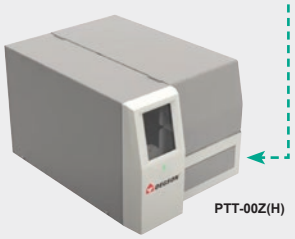
Mounts on various terminal end stops *(adjustable height)*



DBE1

type	marking area (mm)	description	colour	for end stop	price
KLM series group marking supports					
• Mounts into end stoppers E-PC-1100A and E-WS N					
KLM3-44x8	44 x 8	group marker support	grey	E-PC/E-WS	**5.80**
DLM2	44 x 7	group marker support	t/parent	E-PC/DBE	**8.60**
DBE series DIN rail mounting supports - *(accepts DLM2 support)*					
DBE1	41 x 13	rail mount support	grey	rail mount	**10.90**
DBE2	37 x 7	rail mount support	grey	rail mount	**10.20**





PTT-00Z(H)

PTT series - Thermal Transfer Printer *(for ZS and ZSF series terminal markers)*

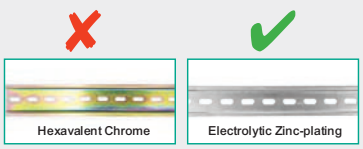
- Support plate printing to identify terminals,
- Suitable for ZS, ZSF series standard markers
- Thermal transfer printing technology to realize rapid batch printing

PTT	Thermal transfer printer for ZS and ZSF terminal markers	**96 400.00**

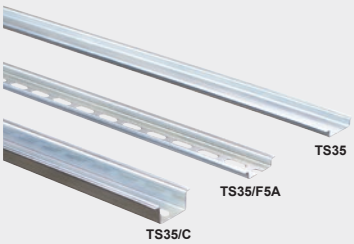
Accessories for PTT printer

PTT-ZS	adaptor plate to accommodate terminal markers ZS	**3 980.00**
PTT-ZSF	adaptor plate to accommodate terminal markers ZSF	**3 980.00**

Above ZAR prices do not include VAT.E&OE



Other DIN rail | EM DIN rail











DIN mounting rail

Passivation process for Electro DIN rail does not contain hazardous substances and complies fully with RoHS directives 2002/95/EC. New **Electrolytic zinc-plating** treatment is far superior and fully replaces previous **Hexavalent chrome** treatment which contains Lead *(usually a "yellowish" finish)* now banned in most countries.

type	rail	depth	description		length	price
Steel mounting rail	EN 60715					
• High quality, galvanic zinc plating - white passivation				"Cr VI free" fully **RoHS** compliant		
Standard mounting rail			1 mm thick			
TS35	DIN 35	7.5 mm	standard DIN mounting rail	plain	2 meter	**112.00**
TS35/F5A*	DIN 35	7.5 mm	standard DIN mounting rail	perforated	2 meter	**110.00**
TS35/SF6*	DIN 35	10 mm	standard DIN mounting rail	perforated	2 meter	**165.00**
Heavy duty mounting rail			1.5 mm steel			
TS35/C	DIN 35	15 mm	HD standard DIN mounting rail	plain	2 meter	**195.00**
TS35/CF5A*	DIN 35	15 mm	HD standard DIN mounting rail	perforated	2 meter	**190.00**
* *Perforated - slot **F5A** = 18 x 5.2 mm / **F6** = 18 x 6.3 mm (25 mm between centres)*						
Stainless steel mounting rail (INOX)			1 mm thick			
• Perforated slot - 18 x 6.3 mm *(25 mm between centres)*						
TS35/F6 INOX	DIN 35	7.5 mm	stainless steel DIN mounting rail	perforated	2 meter	**502.00**
Aluminium mounting rail			1.1 mm thick			
• Perforated slot - 20 x 4.8 mm *(35 mm between centres)*						
ADR1200/F5A	DIN 35	7.5 mm	aluminium DIN mounting rail	perforated	2 meter	**105.00**
CUT-ADR	DIN 35	7.5 mm	aluminium DIN rail cutter	*(for aluminium rail only)*		**5 130.00**

Accessories for DIN rail

type	rail	high	description	mounting hole	price
TS-S M5	bracket	48 mm	angled stand-off DIN rail support bracket	M5	**12.80**
TST20	bracket	20 mm	steel support brackets for raising DIN rail	M6	**16.70**
TST30	bracket	30 mm	steel support brackets for raising DIN rail	M6	**19.20**
TST40	bracket	40 mm	steel support brackets for raising DIN rail	M6	**22.20**
TST50	bracket	50 mm	steel support brackets for raising DIN rail	M6	**24.30**
TST70	bracket	70 mm	steel support brackets for raising DIN rail	M6	**32.10**
FIX KLIP M4	DIN 35	–	M4 DIN rail mounting clip for components	M4	**14.00**
FIX KLIP M5	DIN 35	–	M5 DIN rail mounting clip for components	M5	**14.00**

Category-M

Made in Germany — GLW Crimping Technology

DIN rail cutter *(for steel mounting rail only)*

DIN rail is often cut by saw or angle grinder creating dust, noise, and a considerable risk of injury. **The RC200** is a high quality, professional DIN rail cutter designed for high output, offering "burr-free" precision cut and trim of standard DIN rails.

- Incorporates two cut profiles *(7.5 x 35 and 15 x 35 mm)* DIN rails
- Precision "burr-free" cut and trim of DIN rail to length without waste
- Increased work safety and quiet operation

type	rail	for depth	description		price
RC200 DIN rail cutter		*for DIN 35 rail 7.5 and 15 mm deep*			
008328	cutter	7.5 + 15 mm	DIN rail cutter *(2 profiles)* for 7.5/15 mm high x 35 mm rail		**15 600.00**
Accessories for above RC200 DIN rail cutter					
009465	scale		metric scale plate and length stop for above DIN rail cutter	RC200	**2 720.00**
009102	clamp		table clamp for above DIN rail cutter	RC200	**1 140.00**

Wiring duct cutter (professional) *with 1 meter graduated dimension rule + length stop*

For fast, accurate cutting of wiring ducts to length without burrs and with very little force

VTC 125 wiring duct cutter *(made in Italy)*

- Burr-free cut edges - No noise, no chips or dust
- Quick and easy cutting - ducts cut precisely to the millimetre

VTC125	trunking	125 mm	precision slotted wiring duct *(trunking)* cutter	*all sizes*	**18 800.00**