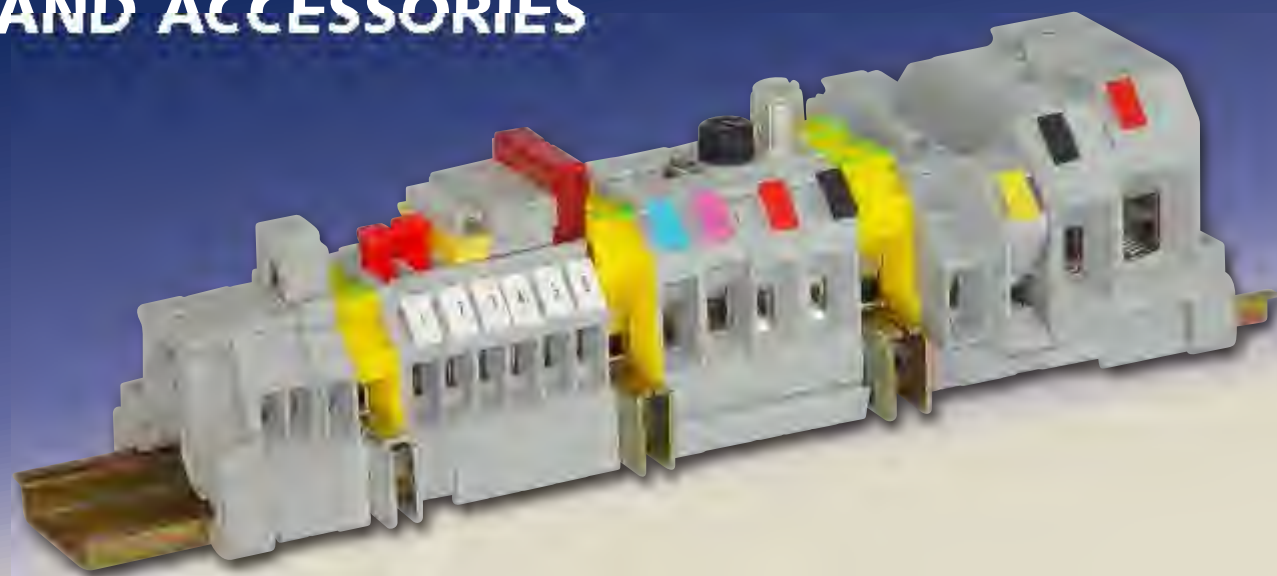


KWIKBLOKS® AND ACCESSORIES



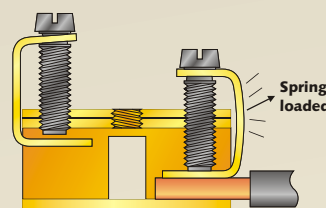
KWIKBLOKS®

SEPARATOR BLOKS

EARTH BLOKS

FUSE BLOKS

UNIQUE "GRIPLOK" CONTACTS



FEATURES & BENEFITS

- Smaller & more compact than ordinary terminals
- Almost unbreakable
- Ex e rated Kwikbloks® also available
- Full range of accessories
- Unprecedented quality
- Unique spring loaded "griplok" contacts
- Single piece housing prevents side thrust on the plastic and completely eliminates cracking

POLICY STATEMENT
"The performance of our products must exceed all others on the world market"

KGM Praty
CEO

PRATLEY KWIKBLOK® ACCESSORIES

GENERAL ACCESSORIES

Connecting straps - VL
Nickel electroplated, with 2 holes, to connect adjacent jumpers.

VL - CONNECTING STRAPS			
TYPE	CAT. N°	TYPE	CAT. N°
VL 2-2	30004	VL 25	30236
VL 4-2	30014	VL 35	30039
VL 6-2	30024	VL 70	30048
VL 16-2	30029	VLS 4-2	30323

Connecting clamps - VS
For arbitrary connection of non-adjacent terminals. They are connected with a copper wire.

VS - CONNECTING CLAMP	
TYPE	CATALOGUE NUMBER
VS 4	30015
VS 16	30030

Connecting links - VB and SB2.5
To connect adjacent KWIKBLOKS® up to 12 Bars may be divided as necessary. Screwless blos use plug-in bridges to connect either 2 or 10 blos.

CONNECTING LINKS			
TYPE	CAT. N°	TYPE	CAT. N°
VB 2-2	30002	VB 2-12	30003
VB 4-2	30012	VB 4-12	30013
VB 6-2	30022	VB 6-12	30023
VB 16-2	30027	VB 16-12	30028
VB 25	30235	VBS 4-2	30321
VB 35	30038	VBS 4-3	30322
VB 70	30047	SB 2.5-2	30266
		SB 2.5-10	30267

Supports - VBU
To be used under the connecting straps VL. Incl. M6 x 1 screw.

VBU 35 - SUPPORT	
TYPE	CATALOGUE NUMBER
VBU 35	30040

Insulating partitions - IW and IWFK2.5
For separating different current and voltage circuits or different terminal groups.

IW - INSULATING PARTITIONS			
TYPE	CAT. N°	TYPE	CAT. N°
IW 2	30202	IW 50	30212
IW 4	30203	IW 70	30042
IW 16	30209	IW 120	30054
		IWFK2.5	30265

Plug sockets - STB

Test plugs - PST
Test plugs are available with the appropriate test plugs for carrying out measurements on the terminal blocks.

PST - TEST PLUGS	
TYPE	CAT. N°
PST 2	30072
PST 4	30018

STB - PLUG SOCKETS			
TYPE	CAT. N°	TYPE	CAT. N°
STB 2	30017	STB 4L	30251
STB 16	30032	+ P*	30220
STB 35	30041		

* P = Complete IKTS4 factory fitted terminal supplied with STB test socket screws.

Removable jumpers - VBL
For the connection of adjacent IKT10 terminal blocks.

VBL 10 - REMOVABLE JUMPER	
TYPE	CATALOGUE NUMBER
VBL 10	30245

End clamps - SK
Used as fixing brackets at the end of terminal blocks. Can also be fitted with identification markers.

SK - END CLAMP & GS - MARKER	
TYPE	CATALOGUE NUMBER
SK 35	30052
GS 6	30104

Mounting rails

For arranging and fixing terminals, we supply 35 mm top-hat rails according to DIN EN 50 022. The rails are galvanised and yellow-passivated, thus providing good protection against corrosion.

STANDARD MOUNTING RAIL		
TYPE	LENGTH	CATALOGUE NUMBER
N 35-2	2 Meter	30046

Safety covers - VSK
For the touch-safe cover of the connecting clamps VS.

VSK - SAFETY COVERS	
TYPE	CATALOGUE NUMBER
VSK 4	30016
VSK 16	30031

Safety covers - KAW
With warning symbol for circuits that cannot be switched off. Covers 4 KWIKBLOKS®.

KAW - SAFETY COVERS			
TYPE	CAT. N°	TYPE	CAT. N°
KAW 2	30007	KAW 16	30034
KAW 4	30020	KAW 25	30238
KAW 6	30025	KAW 35	30043
KAW 10	30232	KAW 70	30051

G-cartridge fuses

Without fuse failure indicator. 250 Volt

SP/20 G-CARTRIDGE FUSES 5 X 20			
AMP	CAT. N°	AMP	CAT. N°
0.2	30075	1.6	30078
0.5	30076	2.0	30079
0.8	30077	4.0	30080
1.0	30083	6.3	30081
1.5	30084	10.0	30082

With fuse failure indicator. 250 Volt

SP/25 G-CARTRIDGE INDICATOR FUSES 5 X 25			
AMP	CAT. N°	AMP	CAT. N°
0.2	30085	2.0	30089
0.5	30086	4.0	30090
0.8	30087	6.3	30091
1.6	30088	10.0	30092

IKT SEPARATOR BLOK ACCESSORIES

Separator blos can be supplied with a captively held "TS Plug" for easy disconnecting (IKTS4). They serve to easily open/close the circuit without removing the conductor. Separator blos IKT4 can also be fitted with a variety of useful electronic plug accessories as shown below. The universal separator IKT10 can accept test plugs/sockets or removable "jumper" connection terminals as shown below.

TS Plug (Disconnect plug)
In closed position.

Can supply complete with STB Head screws = IKTS4+P



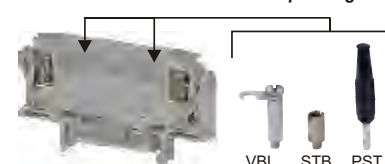
IKTS4 Separator Blok with captive TS Plug for easy open/close circuit switching.

Can supply STB Head screws = IKT4+P



IKT4 Separator Blok - Fit with appropriate plug.

IKT10 UNIVERSAL SEPARATOR
For additional disconnecting and switching functions besides the standard separating switch.



DSBL

Diode plugs, blue - 400 Volt 1 A diode. These diode plugs are designed to prevent incorrect insertion. The cathode (-ve) is on the left when separator blok is viewed as shown. **Catalogue Number: 30066**

DSRT

Diode plugs, red - 400 Volt 1 A diode. These diode plugs are designed to prevent incorrect insertion. The cathode (-ve) is on the right when separator blok is viewed as shown. **Catalogue Number: 30067**

WS 20

Resistance plugs (Variable)
With fine adjustment Cermet variable resistance 0 - 20 Ohm. **Catalogue Number: 30068**

DSL (Back EMF protection)

Quenching diode plugs
400 Volt 1A diode. With the quenching diode plug, two adjacent terminals are connected by a diode which is thus positioned in the blocked direction parallel to the inductive load and prevents excess voltage when switched off. **Catalogue Number: 30069**

BGS

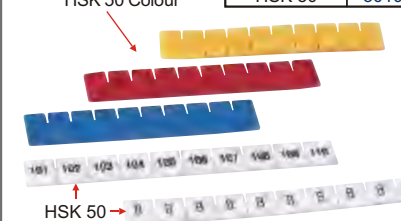
Bridge rectifier plugs (Full wave)
Convert AC to DC (250V 1A). With the BGS rectifier plug, it is possible to feed an AC voltage on one side of two terminals and tap a DC voltage on the other. **Catalogue Number: 30070**

KWIKBLOK® MARKERS

Strip markers

HSK50: A general marker to fit all sizes of KWIKBLOKS®. Available in numbers 1-300 and letters A-Z in strips of 10 of each number or letter. (Minimum quantity 10 of any number or letter = 1 strip.) Markers numbered sequentially are available on special order to fit various sizes of KWIKBLOKS®.

STRIP MARKERS	
TYPE	CAT. N°
HSK 50 Colour	30099
HSK 50	30100



Universal markers

This system provides holders for 4 & 6 digit alpha numeric identification which fit all sizes of KWIKBLOKS®.

*When ordering specify alpha or numeric character.



SUPERIOR INSULATING MATERIALS

The bodies of the KWIKBLOKS® are manufactured from Polyamide 6.6, an exceedingly tough, almost unbreakable material, with the following characteristics:

- Temperature resistance - 100°C continuous.
- - 170°C for short periods.
- Melting temperature - 240°C.
- Dielectric strength - 50KV/mm.
- Comparative tracking index in excess of 400.
- The material is self extinguishing and resistant to petrol, oils, grease and alcohols.



IK3 - IK70 & IFK2.5
Terminals are also available with Ex e rating

EASY TO ASSEMBLE

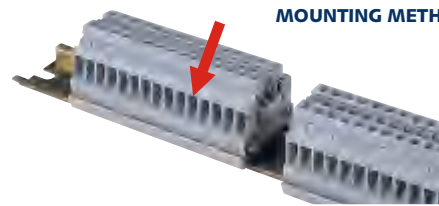
PRATLEY KWIKBLOKS® have the advantage of extremely short assembly times thanks to their interlocking bodies. They can be mounted on standard N35 rail in the following ways.

1. By pushing the pre-assembled blocks onto the rail.



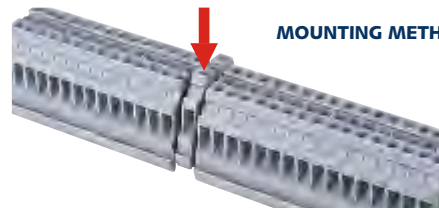
MOUNTING METHOD 1

2. By snapping a group of pre-assembled blocks onto the rail. Once snapped onto the rail, the feet of the terminals are relieved from stress, so that the plastic will not fatigue.



MOUNTING METHOD 2

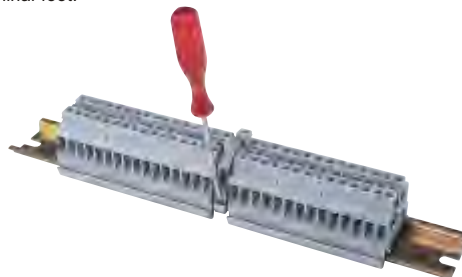
3. By snapping or pushing individual terminals onto the rail. As shown in the illustration, individual terminals can be easily exchanged by shifting the adjacent terminals slightly (approx. 3 mm).



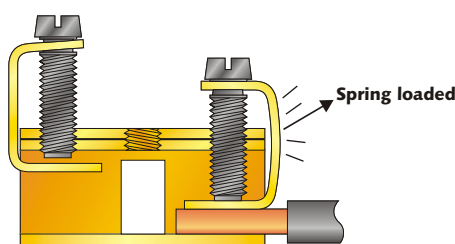
MOUNTING METHOD 3

CHANGING INDIVIDUAL TERMINALS

First free the respective terminal by pushing the adjacent terminals away slightly (approx. 3 mm), then lever it out gently by applying a screwdriver to the terminal foot.



UNIQUE "GRIPLOK" CONTACTS



- Security against screw loosening.
- Easy wire insertion and wire protection is provided by the "Griplok" shoe.
- Spring loaded "Griplok" shoe ensures security of contact even with cold flow wires.
- Roll threaded screw allows very high clamping torque.

IK RANGE OF KWIKBLOKS® (AND Ex e KWIKBLOKS®) NOTE: CATALOGUE NUMBERS IN RED PARENTHESIS

<p>2.5 mm²</p> <p>0.5 to 4 mm² 2.5 mm² 750/800V 27A</p> <p>IK3 (30207) Ex e IK3 (30326)</p> <table border="1"> <thead> <tr><th colspan="4">IK3 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 2</td><td>30202</td><td>VB 2-2</td><td>30002</td></tr> <tr><td>IW 4</td><td>30203</td><td>VB 2-12</td><td>30003</td></tr> <tr><td>KAW 2</td><td>30007</td><td>VL 2-2</td><td>30004</td></tr> </tbody> </table>	IK3 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 2	30202	VB 2-2	30002	IW 4	30203	VB 2-12	30003	KAW 2	30007	VL 2-2	30004	<p>4 mm²</p> <p>0.5 to 6 mm² 4 mm² 750/800V 36A</p> <p>IK5 (30200) Ex e IK5 (30327)</p> <table border="1"> <thead> <tr><th colspan="4">IK5 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 4</td><td>30203</td><td>VL 4-2</td><td>30014</td></tr> <tr><td>IW 16</td><td>30209</td><td>STB 2</td><td>30017</td></tr> <tr><td>KAW 4</td><td>30020</td><td>PST 2</td><td>30072</td></tr> <tr><td>VB 4-2</td><td>30012</td><td>VS 4</td><td>30015</td></tr> <tr><td>VB 4-12</td><td>30013</td><td>VSK 4</td><td>30016</td></tr> </tbody> </table>	IK5 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 4	30203	VL 4-2	30014	IW 16	30209	STB 2	30017	KAW 4	30020	PST 2	30072	VB 4-2	30012	VS 4	30015	VB 4-12	30013	VSK 4	30016	<p>10 mm²</p> <p>0.5 to 10 mm² 10 mm² 750/800V 67A</p> <p>IK10 (30227) Ex e IK10 (30328)</p> <table border="1"> <thead> <tr><th colspan="4">IK10 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 16</td><td>30209</td><td>VB 6-12</td><td>30023</td></tr> <tr><td>IW 50</td><td>30212</td><td>VL 6-2</td><td>30024</td></tr> <tr><td>KAW 10</td><td>30232</td><td>STB 2</td><td>30017</td></tr> <tr><td>VB 6-2</td><td>30022</td><td>PST 2</td><td>30072</td></tr> </tbody> </table>	IK10 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 16	30209	VB 6-12	30023	IW 50	30212	VL 6-2	30024	KAW 10	30232	STB 2	30017	VB 6-2	30022	PST 2	30072	<p>16 mm²</p> <p>0.5 to 16 mm² 16 mm² 750/800V 87A</p> <p>IK16 (30211) Ex e IK16 (30329)</p> <table border="1"> <thead> <tr><th colspan="4">IK16 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 16</td><td>30209</td><td>VL 16-2</td><td>30029</td></tr> <tr><td>IW 50</td><td>30212</td><td>STB 16</td><td>30032</td></tr> <tr><td>KAW 16</td><td>30034</td><td>PST 4</td><td>30018</td></tr> <tr><td>VB 16-2</td><td>30027</td><td>VS 16</td><td>30030</td></tr> <tr><td>VB 16-12</td><td>30028</td><td>VSK 16</td><td>30031</td></tr> </tbody> </table>	IK16 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 16	30209	VL 16-2	30029	IW 50	30212	STB 16	30032	KAW 16	30034	PST 4	30018	VB 16-2	30027	VS 16	30030	VB 16-12	30028	VSK 16	30031	<p>25 mm²</p> <p>10 to 25 mm² 25 mm² 750/800V 115A</p> <p>IK25 (30234) Ex e IK25 (30330)</p> <table border="1"> <thead> <tr><th colspan="4">IK25 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 50</td><td>30212</td><td>VBU 35</td><td>30040</td></tr> <tr><td>IW 70</td><td>30042</td><td>VL 25</td><td>30236</td></tr> <tr><td>KAW 25</td><td>30238</td><td>STB 35</td><td>30041</td></tr> <tr><td>VB 25</td><td>30235</td><td>PST 4</td><td>30018</td></tr> </tbody> </table>	IK25 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 50	30212	VBU 35	30040	IW 70	30042	VL 25	30236	KAW 25	30238	STB 35	30041	VB 25	30235	PST 4	30018	<p>50 mm²</p> <p>16 to 50 mm² 50 mm² 750/800V 150A</p> <p>IK51 (30213) Ex e IK51 (30331)</p> <table border="1"> <thead> <tr><th colspan="4">IK51 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 50</td><td>30212</td><td>VBU 35</td><td>30040</td></tr> <tr><td>IW 70</td><td>30042</td><td>VL 35</td><td>30039</td></tr> <tr><td>KAW 35</td><td>30043</td><td>STB 35</td><td>30041</td></tr> <tr><td>VB 35</td><td>30038</td><td>PST 4</td><td>30018</td></tr> </tbody> </table>	IK51 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 50	30212	VBU 35	30040	IW 70	30042	VL 35	30039	KAW 35	30043	STB 35	30041	VB 35	30038	PST 4	30018
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IK RANGE OF KWIKBLOKS®

<p>70 mm²</p> <p>25 to 95 mm² 70 mm² 750/800V 220A</p> <p>IK70 (30093) Ex e IK70 (30332)</p> <table border="1"> <thead> <tr><th colspan="4">IK70 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 70</td><td>30042</td><td>VL 70</td><td>30048</td></tr> <tr><td>KAW 70</td><td>30051</td><td>STB 35</td><td>30041</td></tr> <tr><td>VB 70</td><td>30047</td><td>PST 4</td><td>30018</td></tr> <tr><td>VBU 35</td><td>30040</td><td></td><td></td></tr> </tbody> </table>	IK70 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 70	30042	VL 70	30048	KAW 70	30051	STB 35	30041	VB 70	30047	PST 4	30018	VBU 35	30040			<p>120 mm²</p> <p>120 mm² 750/800V 355A</p> <p>IK120 (30053)</p> <table border="1"> <thead> <tr><th colspan="2">IK120 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CATALOGUE NUMBER</th></tr> </thead> <tbody> <tr><td>IW 120</td><td>30054</td></tr> </tbody> </table>	IK120 ACCESSORIES		TYPE	CATALOGUE NUMBER	IW 120	30054	<p>240 mm²</p> <p>240 mm² 750/800V 630A</p> <p>IK 240 (30055)</p> <table border="1"> <thead> <tr><th colspan="2">IK240 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CATALOGUE NUMBER</th></tr> </thead> <tbody> <tr><td>IW 120</td><td>30054</td></tr> </tbody> </table>	IK240 ACCESSORIES		TYPE	CATALOGUE NUMBER	IW 120	30054	<p>4 mm²</p> <p>0.5 to 6 mm² 4 mm² 500/600V Without plug</p> <p>IKT4 (30219)</p> <table border="1"> <thead> <tr><th colspan="4">IKT4 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 4</td><td>30203</td><td>DSRT</td><td>30067</td></tr> <tr><td>IW 16</td><td>30209</td><td>WS 20</td><td>30068</td></tr> <tr><td>PST 2</td><td>30072</td><td>DSL</td><td>30069</td></tr> <tr><td>DSB L</td><td>30066</td><td>BGS</td><td>30070</td></tr> </tbody> </table>	IKT4 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 4	30203	DSRT	30067	IW 16	30209	WS 20	30068	PST 2	30072	DSL	30069	DSB L	30066	BGS	30070	<p>4 mm²</p> <p>0.5 to 6 mm² 4 mm² 500/600V 16A With plug</p> <p>IKTS4 (30218)</p> <table border="1"> <thead> <tr><th colspan="4">IKTS4 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 4</td><td>30203</td><td>+ P</td><td>30220</td></tr> <tr><td>IW 16</td><td>30209</td><td>PST 2</td><td>30072</td></tr> </tbody> </table>	IKTS4 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 4	30203	+ P	30220	IW 16	30209	PST 2	30072	<p>10 mm²</p> <p>0.5 to 10 mm² 10 mm² 500/600V 67A</p> <p>IKT10 (30242)</p> <table border="1"> <thead> <tr><th colspan="4">IKT10 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IWT 10</td><td>30246</td><td>PST 4</td><td>30018</td></tr> <tr><td>STB 4L</td><td>30251</td><td>VBL 10</td><td>30245</td></tr> </tbody> </table>	IKT10 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IWT 10	30246	PST 4	30018	STB 4L	30251	VBL 10	30245
IK70 ACCESSORIES																																																																																																	
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IKS RANGE FUSEBLOKS

<p>4 mm²</p> <p>0.5 to 6 mm² 4 mm² 500/600V</p> <p>IKSi4/20 (30221)</p> <table border="1"> <thead> <tr><th colspan="2">IKSi4/20 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CATALOGUE NUMBER</th></tr> </thead> <tbody> <tr><td>IW 50</td><td>30212</td></tr> <tr><td>SP / 20</td><td>See Pg.4 for Cat. Numbers</td></tr> </tbody> </table>	IKSi4/20 ACCESSORIES		TYPE	CATALOGUE NUMBER	IW 50	30212	SP / 20	See Pg.4 for Cat. Numbers	<p>4 mm²</p> <p>0.5 to 6 mm² 4 mm² 500/600V</p> <p>IKSi4/25 (30222)</p> <table border="1"> <thead> <tr><th colspan="2">IKSi4/25 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CATALOGUE NUMBER</th></tr> </thead> <tbody> <tr><td>IW 50</td><td>30212</td></tr> <tr><td>SP / 25</td><td>See Pg.4 for Cat. Numbers</td></tr> </tbody> </table>	IKSi4/25 ACCESSORIES		TYPE	CATALOGUE NUMBER	IW 50	30212	SP / 25	See Pg.4 for Cat. Numbers	<p>4 mm²</p> <p>0.5 to 6 mm² 4 mm² 660/800V</p> <p>IKSi5 (30226)</p> <table border="1"> <thead> <tr><th colspan="2">IKSi5 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CATALOGUE NUMBER</th></tr> </thead> <tbody> <tr><td>IW 50</td><td>30212</td></tr> <tr><td>SP / 25</td><td>See Pg.4 for Cat. Numbers</td></tr> </tbody> </table>	IKSi5 ACCESSORIES		TYPE	CATALOGUE NUMBER	IW 50	30212	SP / 25	See Pg.4 for Cat. Numbers
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IKE EARTH BLOKS

<p>4 mm²</p> <p>56.00 x 7.50</p> <p>IKE4 (30223)</p>	<p>10 mm²</p> <p>56.00 x 8.50</p> <p>IKE10 (30248)</p>	<p>16 mm²</p> <p>56.00 x 10.50</p> <p>IKE16 (30224)</p>	<p>50 mm²</p> <p>56.00</p> <p>IKE50 (30225)</p>	<p>2.5 mm²</p> <p>54.00</p> <p>* IFK2.5E (30230) Screwless Earthblok</p>
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*IFE SCREWLESS EARTH BLOKS

IF SCREWLESS BLOKS

<p>2.5 mm²</p> <p>0.5 to 6 mm² 4 mm² 660/800V</p> <p>IFK2.5 (30260) Ex e IFK2.5 (30261)</p> <table border="1"> <thead> <tr><th colspan="4">IF ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IWFK2.5</td><td>30265</td><td>SB2.5-10</td><td>30267</td></tr> <tr><td>SB2.5-2</td><td>30266</td><td></td><td></td></tr> </tbody> </table>	IF ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IWFK2.5	30265	SB2.5-10	30267	SB2.5-2	30266		
IF ACCESSORIES																
TYPE	CAT. N°	TYPE	CAT. N°													
IWFK2.5	30265	SB2.5-10	30267													
SB2.5-2	30266															

FK RAIL-LESS BLOKS

<p>4 mm²</p> <p>0.5 to 6 mm² 4 mm²</p> <p>FK5 (30320)</p> <table border="1"> <thead> <tr><th colspan="4">FK5 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>VBS 4-2</td><td>30321</td><td>VSK 4</td><td>30016</td></tr> <tr><td>VBS 4-3</td><td>30322</td><td>STB 2</td><td>30017</td></tr> <tr><td>VLS 4-2</td><td>30323</td><td>PST 2</td><td>30072</td></tr> <tr><td>VS 4</td><td>30015</td><td>KAW 4</td><td>30020</td></tr> </tbody> </table>	FK5 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	VBS 4-2	30321	VSK 4	30016	VBS 4-3	30322	STB 2	30017	VLS 4-2	30323	PST 2	30072	VS 4	30015	KAW 4	30020	<p>16 mm²</p> <p>0.6 to 16 mm² 16 mm²</p> <p>FK16 (30325)</p> <table border="1"> <thead> <tr><th colspan="4">FK16 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>VB 16-2</td><td>30027</td><td>VSK 16</td><td>30031</td></tr> <tr><td>VB 16-12</td><td>30028</td><td>STB 16</td><td>30032</td></tr> <tr><td>VL 16-2</td><td>30029</td><td>PST 4</td><td>30018</td></tr> <tr><td>VS 16</td><td>30030</td><td>KAW 16</td><td>30034</td></tr> </tbody> </table>	FK16 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	VB 16-2	30027	VSK 16	30031	VB 16-12	30028	STB 16	30032	VL 16-2	30029	PST 4	30018	VS 16	30030	KAW 16	30034
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GKL P.C. BOARD BLOK

<p>1.5 mm²</p> <p>1.5 mm² Nominal cross section</p> <p>GKL3 (30301)</p> <table border="1"> <thead> <tr><th colspan="2">GKL3 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CATALOGUE NUMBER</th></tr> </thead> <tbody> <tr><td>GWL 3</td><td>30302</td></tr> </tbody> </table>	GKL3 ACCESSORIES		TYPE	CATALOGUE NUMBER	GWL 3	30302
GKL3 ACCESSORIES						
TYPE	CATALOGUE NUMBER					
GWL 3	30302					

ILL SOLDER BLOK

<p>2.5 mm²</p> <p>0.5 to 2.5 mm² 2.5 mm² 750/800V 27A</p> <p>ILL2 (30215)</p> <table border="1"> <thead> <tr><th colspan="4">ILL2 ACCESSORIES</th></tr> <tr><th>TYPE</th><th>CAT. N°</th><th>TYPE</th><th>CAT. N°</th></tr> </thead> <tbody> <tr><td>IW 2</td><td>30202</td><td>IW 4</td><td>30203</td></tr> </tbody> </table>	ILL2 ACCESSORIES				TYPE	CAT. N°	TYPE	CAT. N°	IW 2	30202	IW 4	30203
ILL2 ACCESSORIES												
TYPE	CAT. N°	TYPE	CAT. N°									
IW 2	30202	IW 4	30203									

HK MINI KWIKBLOK®

<p>2.5 mm²</p> <p>0.5 to 4 mm² 2.5 mm² 500/600V 26A</p> <p>HK3 (30201)</p>
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