

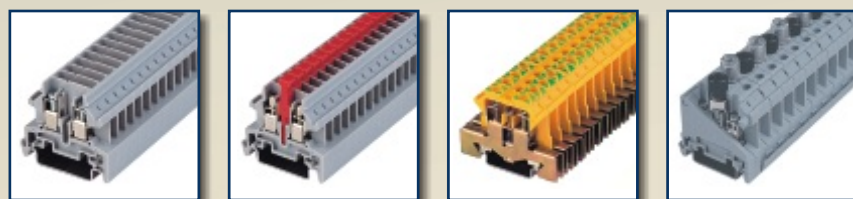
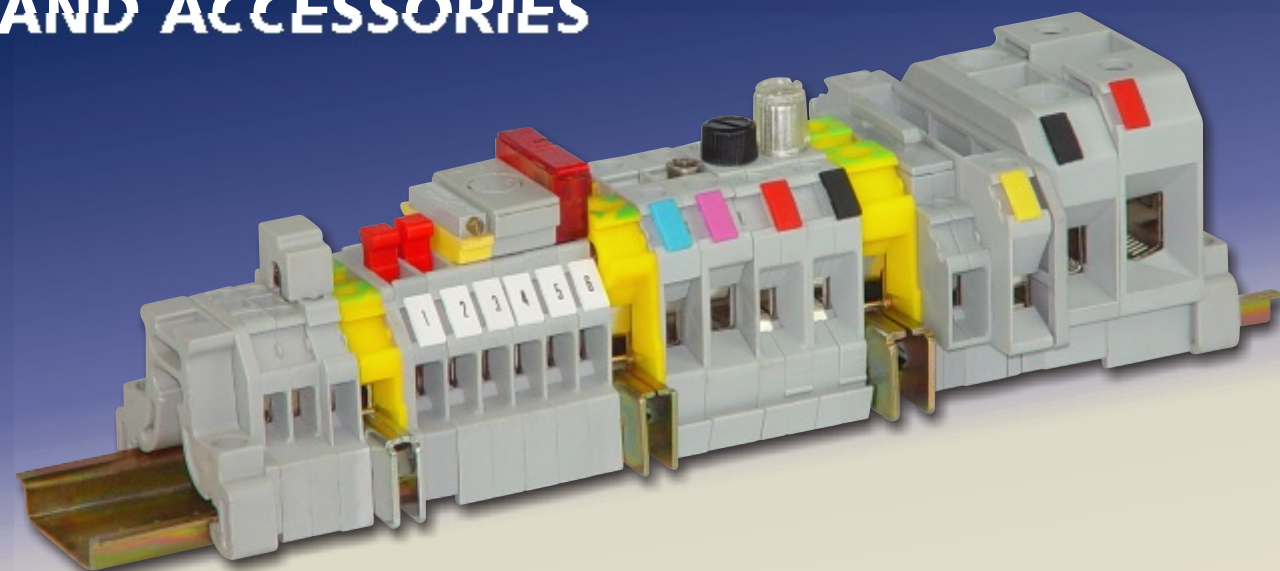


BS EN ISO 9001 CERTIFIED

# PRATLEY

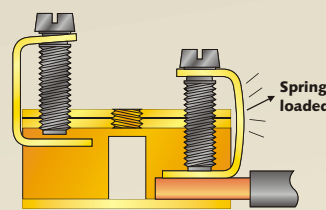
www.pratley.com

## KWIKBLOKS® AND ACCESSORIES



KWIKBLOKS® SEPARATOR BLOKS EARTH BLOKS FUSE BLOKS

### UNIQUE "GRIPLOK" CONTACTS



## FEATURES & BENEFITS

- Smaller & more compact than ordinary terminals
- Almost unbreakable
- Ex 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**  
Plug sockets 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

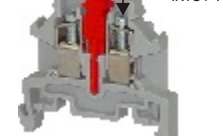
SP/25 G-CARTRIDGE INDICATOR FUSES 5 X 25			
AMP	CAT. N°	AMP	CAT. N°
0.2	30085	2.0	30089
0.5	30086	4.0	30090
0.8	30087	6.3	30091
1.6	30088	10.0	30092

### 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.

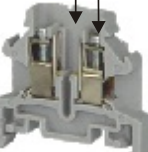
**TS Plug (Disconnect plug)**  
In closed position.

Can supply complete with STB Head screws = IKTS4+P



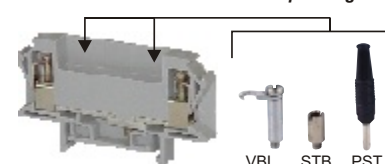
**IKTS4 Separator Blok**  
Blok with captive TS Plug for easy open/close circuit switching.

Can supply STB Head screws = IKT4+P



**IKT4 Separator Blok**  
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**

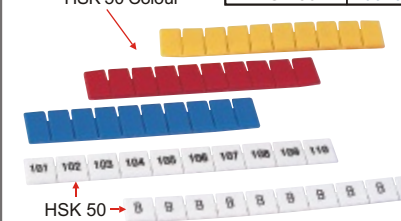
**Bridge rectifier plugs (Full wave)**  
Convert AC to DC (250V 1A). With the BGS rectifier plug, it is possible to feed an AC voltage on one side of two terminals and tap a DC voltage on the other. **Catalogue Number: 30070**

### KWIKBLOK® MARKERS

**Strip markers**

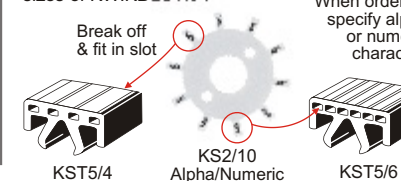
**HSK50:** A general marker to fit all sizes of KWIKBLOKS®. Available in numbers 1-300 and letters A-Z in strips of 10 of each number or letter. (Minimum quantity 10 of any number or letter = 1 strip.) Markers numbered sequentially are available on special order to fit various sizes of KWIKBLOKS®.

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®.



UNIVERSAL MARKERS	
TYPE	CAT. N°
KST5/4	30102
KST5/6	30103
KS2/10*	30101

\*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.

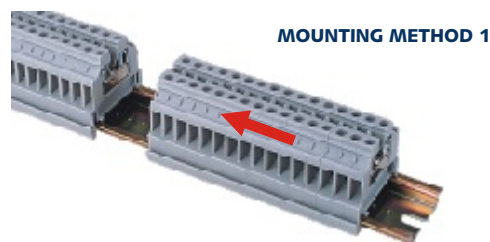


**IK3 - IK70 & IFK2.5**  
Terminals are also available with Ex e rating

## EASY TO ASSEMBLE

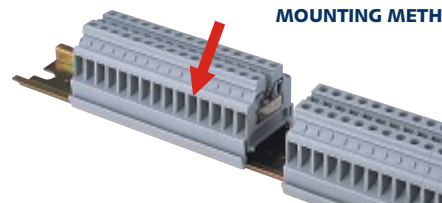
PRATLEY KWIKBLOKS® have the advantage of extremely short assembly times thanks to their interlocking bodies. They can be mounted on standard N35 rail in the following ways.

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



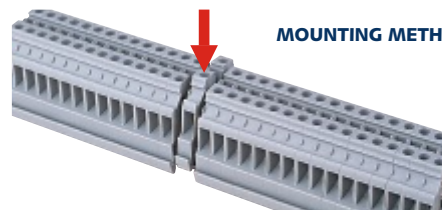
**MOUNTING METHOD 1**

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**

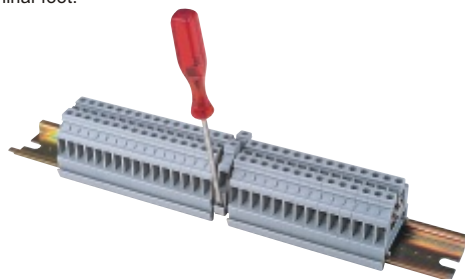
3. By snapping or pushing individual terminals onto the rail. As shown in the illustration, individual terminals can be easily exchanged by shifting the adjacent terminals slightly (approx. 3 mm).



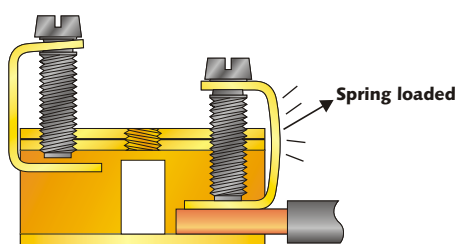
**MOUNTING METHOD 3**

## 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><b>2.5 mm²</b> 0.5 to 4 mm² 2.5 mm² 750/800V 27A</p> <p><b>IK3 (30207)</b> Ex e <b>IK3 (30326)</b></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><b>4 mm²</b> 0.5 to 6 mm² 4 mm² 750/800V 36A</p> <p><b>IK5 (30200)</b> Ex e <b>IK5 (30327)</b></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><b>10 mm²</b> 0.5 to 10 mm² 10 mm² 750/800V 67A</p> <p><b>IK10 (30227)</b> Ex e <b>IK10 (30328)</b></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><b>16 mm²</b> 0.5 to 16 mm² 16 mm² 750/800V 87A</p> <p><b>IK16 (30211)</b> Ex e <b>IK16 (30329)</b></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><b>25 mm²</b> 10 to 25 mm² 25 mm² 750/800V 115A</p> <p><b>IK25 (30234)</b> Ex e <b>IK25 (30330)</b></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><b>50 mm²</b> 16 to 50 mm² 50 mm² 750/800V 150A</p> <p><b>IK51 (30213)</b> Ex e <b>IK51 (30331)</b></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><b>70 mm²</b> 25 to 95 mm² 70 mm² 750/800V 220A</p> <p><b>IK70 (30093)</b> Ex e <b>IK70 (30332)</b></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><b>120 mm²</b> 120 mm² 750/800V 355A</p> <p><b>IK120 (30053)</b></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><b>240 mm²</b> 240 mm² 750/800V 630A</p> <p><b>IK240 (30055)</b></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><b>4 mm²</b> 0.5 to 6 mm² 4 mm² 500/600V Without plug</p> <p><b>IKT4 (30219)</b></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><b>4 mm²</b> 0.5 to 6 mm² 4 mm² 500/600V 16A With plug</p> <p><b>IKTS4 (30218)</b></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><b>10 mm²</b> 0.5 to 10 mm² 10 mm² 500/600V 67A</p> <p><b>IKT10 (30242)</b></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
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## IKS RANGE FUSEBLOKS

<p><b>4 mm²</b> 0.5 to 6 mm² 4 mm² 500/600V</p> <p><b>IKSi4/20 (30221)</b></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><b>4 mm²</b> 0.5 to 6 mm² 4 mm² 500/600V</p> <p><b>IKSi4/25 (30222)</b></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><b>4 mm²</b> 0.5 to 6 mm² 4 mm² 660/800V</p> <p><b>IKSi5 (30226)</b></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
IKSi4/20 ACCESSORIES																										
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## IKE EARTH BLOKS

<p><b>4 mm²</b></p> <p><b>IKE4 (30223)</b></p>	<p><b>10 mm²</b></p> <p><b>IKE10 (30248)</b></p>	<p><b>16 mm²</b></p> <p><b>IKE16 (30224)</b></p>	<p><b>50 mm²</b></p> <p><b>IKE50 (30225)</b></p>	<p><b>2.5 mm²</b></p> <p><b>* IFK2.5E (30230)</b> Screwless Earthblok</p>
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## \*IFE SCREWLESS EARTH BLOKS

## IF SCREWLESS BLOKS

<p><b>2.5 mm²</b></p> <p><b>IFK2.5 (30260)</b> Ex e <b>IFK2.5 (30261)</b></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><b>4 mm²</b> 0.5 to 6 mm² 4 mm²</p> <p><b>FK5 (30320)</b></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><b>16 mm²</b> 0.6 to 16 mm² 16 mm²</p> <p><b>FK16 (30325)</b></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><b>1.5 mm²</b> 1.5 mm² Nominal cross section</p> <p><b>GKL3 (30301)</b></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><b>2.5 mm²</b> 0.5 to 2.5 mm² 2.5 mm² 750/800V 27A</p> <p><b>ILL2 (30215)</b></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><b>2.5 mm²</b> 0.5 to 4 mm² 2.5 mm² 500/600V 26A</p> <p><b>HK3 (30201)</b></p>
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