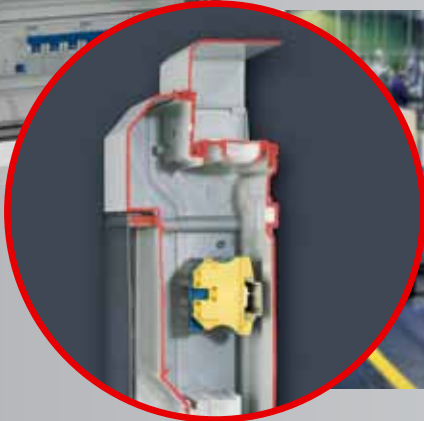




KV Extra
with additional space for
electrical devices not to be
manually actuated

In the same enclosure standard-conforming installation
devices (sizes according to DIN 43880) and non-opera-
tor-controlled devices can be installed at the same time.



KV PC "weatherproof"
for outdoor installation
(harsh environment
and/or outdoor)



KV small-type distribution boards "weatherproof"
are big in the safe and economical power supply in
outdoor installations and in commercial and industrial
applications.



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PASSION FOR POWER.

The Big One among the Little Ones
KV Small-type Distribution Boards



PASSION FOR POWER.

Range Overview
Circuit Breaker Boxes



**KV small-type distribution boards are big in the safe
and economical power supply in buildings and com-
mercial and industrial applications. Close to working
places. Safe through using highest material quality.
Conforming to standards with Hensel expertise.**

- Small-type distribution board up to IP 65
- For DIN-rail mounted devices up to 63 A
according to DIN 43 871
- Operation and access by unskilled persons.
- In accordance with DIN EN 60 439-3



Modules (1 mod = 18 mm)	IP 54	IP 65	IP 65 KV metric	IP 65 KV Extra	IP 65 „weather- proof“
3 modules 1-row 3 mods each	KV 1503	KV 9103			KV PC 9103
4.5 modules 1-row 4.5 mods each	KV 1504	KV 9104			KV PC 9104
6 modules 1-row 6 mods each	KV 1506	KV 9106			KV PC 9106
9 modules 1-row 9 mods each	KV 1509	KV 9109			KV PC 9109
12 modules 1-row 12 mods each	KV 1512	KV 9112	KV 9112 M	KV 9220	KV PC 9112
18 modules 1-row 18 mods each	KV 1518	KV 9118	KV 9118 M	KV 9230	
24 modules 2-row 12 mods each	KV 2524	KV 9224	KV 9224 M	KV 9330	KV PC 9224
36 modules 2-row 18 mods each	KV 2536	KV 9236	KV 9236 M	KV 9350	
36 modules 3-row 12 mods each	KV 3536	KV 9336	KV 9336 M	KV 9440	KV PC 9336
48 modules 4-row 12 mods each	KV 4548	KV 9448	KV 9448 M		KV PC 9448
54 modules 3-row 18 mods each	KV 3554	KV 9354	KV 9354 M		

Securely locked
through closing mechanism and sealing



- Lockable door via locking device and/or sealable
- Sealing of top and bottom part
- Door hinging interchangeable fast and easy from left to right

High quality material
for demanding areas of application



- Flame-retardant, self-extinguishing
Burning behaviour: Glow wire test according to IEC 60 695-2-11

Modern enclosure
with lots of space for installation and wiring



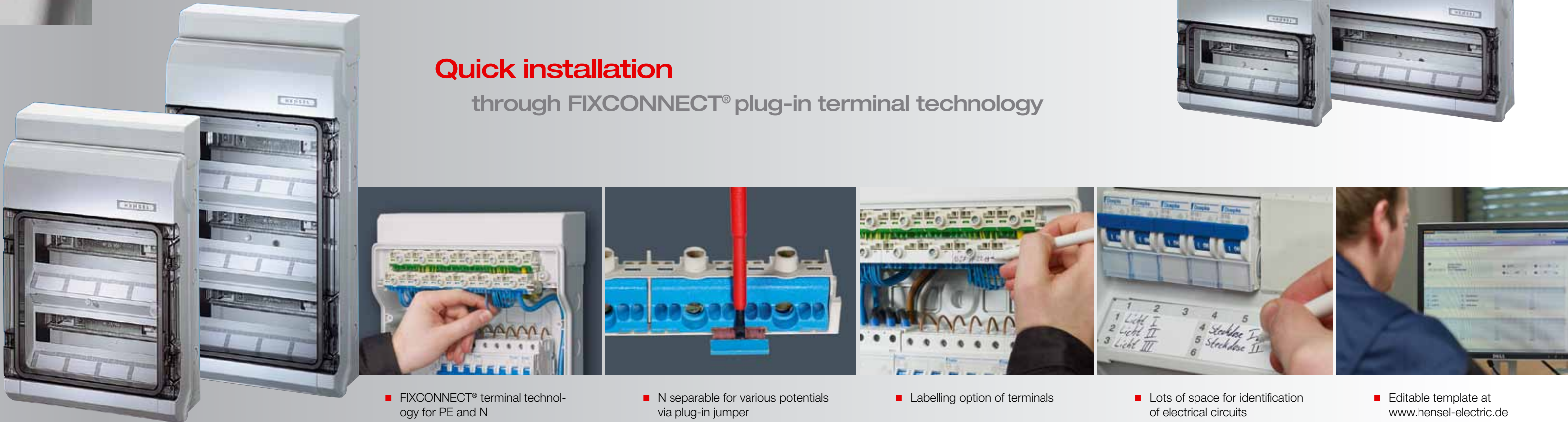
- Perfect installation solution for cable trunking
- Multiple enclosure fixing - also on pillars or narrow components
- More space for wiring, convenient access to the wiring
- DIN-rails with stopper for proper position of installation device
- Variable installation depth through mounting DIN-rails in different levels
- Included blanking strips

Practical solutions
for cable entry and accessories



- Cable entry IP 65 with integrated, elastic membranes
- Cable entry via metric knockouts and cable glands
- Integrated compartment - everything is always in its place, nothing will be lost
- Compact user friendly solution, optically optimized by cable entry cover

Quick installation
through FIXCONNECT® plug-in terminal technology



- FIXCONNECT® terminal technology for PE and N
- N separable for various potentials via plug-in jumper
- Labelling option of terminals via plug-in jumper
- Lots of space for identification of electrical circuits
- Editable template at www.hensel-electric.de