



FOR A SAFE ELECTRIC FUTURE.

SMALLER IS SOMETIMES  
BIG ENOUGH



DK 0200



DK 0100

## THE NEW ENYCASE DK 0100

The compact entry into the HENSEL world.  
With all the advantages of the HENSEL Junction Boxes.

[hensel-electric.de/en-ae](https://hensel-electric.de/en-ae)

**HENSEL**

DK CABLE JUNCTION BOXES – for normal environment and protected outdoor

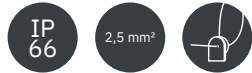
# THE NEW ENYCASE DK 0100



## DK 0100 G

without terminals

- + dimensions H x W x D: 84 x 84 x 55 mm
- + with integrated elastic membranes, which can be removed for cable entry via cable glands, sealing range Ø 6.0-15.0 mm
- + lid fasteners sealable without accessories
- + external brackets for wall fixing included



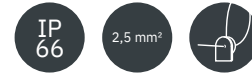
rated insulation voltage	$U_i = 1000 \text{ V a.c./d.c.}$
material	PP (polypropylene)



## DK 0100 B

without terminals

- + dimensions H x W x D: 84 x 84 x 55 mm
- + with integrated elastic membranes, which can be removed for cable entry via cable glands, sealing range Ø 6.0-15.0 mm
- + lid fasteners sealable without accessories
- + external brackets for wall fixing included



rated insulation voltage	$U_i = 1000 \text{ V a.c./d.c.}$
material	PP (polypropylene)



## DK 0102 W

0.75-2.5 mm<sup>2</sup>, Cu 3~

- + dimensions H x W x D: 84 x 84 x 55 mm
- + with 5 x Wago 221-413 3-conductor compact terminal
- + per compact terminal 3 x 0.14-4mm<sup>2</sup> f, 3 x 0.2-4 mm<sup>2</sup> r
- + with integrated elastic membranes, which can be removed for cable entry via cable glands, sealing range Ø 6.0-15.0 mm
- + lid fasteners sealable without accessories
- + external brackets for wall fixing included



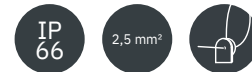
rated insulation voltage	$U_i = 450 \text{ V a.c./d.c.}$
rated current	32 A
material	PP (polypropylene)



## DK 0102 X

0.75-2.5 mm<sup>2</sup>, Cu 3~

- + dimensions H x W x D: 84 x 84 x 55 mm
- + with 5 x Wago 221-413 3-conductor compact terminal
- + per compact terminal 3 x 0.14-4mm<sup>2</sup> f, 3 x 0.2-4 mm<sup>2</sup> r
- + with integrated elastic membranes, which can be removed for cable entry via cable glands, sealing range Ø 6.0-15.0 mm
- + lid fasteners sealable without accessories
- + external brackets for wall fixing included



rated insulation voltage	$U_i = 450 \text{ V a.c./d.c.}$
rated current	32 A
material	PP (polypropylene)

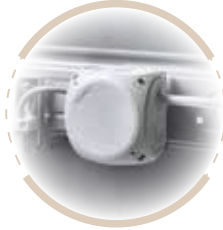
## The right box for every application

In dry, damp, wet or even fire-prone areas –

Cable junction boxes from HENSEL distribute electricity for all areas of application always safe and reliable.



**DK series: IP 66**  
for harsh environmental conditions,  
with and without terminals,  
elastic membranes or  
metric knockouts



**RK series: IP 66**  
with terminal blocks,  
elastic membranes



**KF series: IP 66 / IP 67 / IP 69**  
weatherproof, for unprotected  
outdoor installation,  
with and without terminals,  
metric knockouts



**WP series: IP 66 / IP 68 / IP 69**  
submersion up to 20 meters, 168 hours  
waterproof, encapsulating for  
extreme applications  
with terminals,  
metric knockouts



**FK series: IP 66**  
E30/E60/E90 intrinsic fire resistance  
PH120 insulation integrity  
with terminals



**KX series: IP 66**  
for use in potentially explosive  
atmospheres  
suitable for Ex zone 2 and 22,  
with terminals

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CONFIGURE YOUR  
INDIVIDUAL BOX!

**HN** MY BOX  
Your logo in colour  
on the Hensel box