

SMALLER IS SOMETIMES BIG ENOUGH



DK 0100 DK 0200

THE NEW ENYCASE DK 0100

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

hensel.in

HENSEL

HENSEL



DK CABLE JUNCTION BOXES – for normal environment and protected outdoor

THE NEW ENYCASE DK 0100



DK 0100 G

without terminals

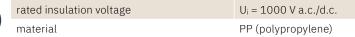
- + dimensions H x W x D: 84 x 84 x 55 mm
- + with integrated elastic membranes, which can be removed for cable entry via cable glands, sealing range Ø 6.0-15.0 mm
- + lid fasteners sealable without accessories
- + external brackets for wall fixing included













DK 0102 W

0.75-2.5 mm², 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 0.14-4mm² f, 3 x 0.2-4 mm² 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)





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 X

0.75-2.5 mm², 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 0.14-4mm² f, 3 x 0.2-4 mm² 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 enviromental 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

Hensel Electric India Pvt Ltd

Industrial Electrical Power Distribution Systems

35 Kunnam Village, Sunguvarchathram Walajabad Road Sriperumbudur - 631 604
Kanchipuram Dist., Tamil Nadu
INDIA

Phone: +91-44-3727 0202 E-Mail: info@hensel-electric.in www.hensel.in



