

## Various cable entry push-in and it's done



- cable entry via integrated elastic membranes in box walls for fast cable entry up to degree of protection IP 66



- alternatively, a cable gland can be set after removing the elastic membrane and extension ring



- cable entry through the bottom of the box via integrated elastic membrane

## Modern terminal technology innovative und flexibel



- different terminal positions and mounting options
- up to enclosure size 10 mm<sup>2</sup> two terminal bars can be mounted in one box, even different terminal sizes are possible



- High-positioned terminals offer more space for wiring - as well when connecting the maximum number of conductors
- protected against accidental loosening



- all terminals with two clamping units per pole
- all terminals with two clamping units per pole
- every pole allows the connection of various conductor cross sections and conductor types

## Lots of accessories perfectly included



- external brackets for fastening are always included



- retaining strap prevents the lid from falling or losing and makes daily installation work easier



- closes quickly by a quarter turn, closed position is easily visible
- Easy identification using label as accessories

**DK Cable junction boxes**

For normal environment and protected outdoor

Cable entry via integrated elastic membranes or metric knockouts



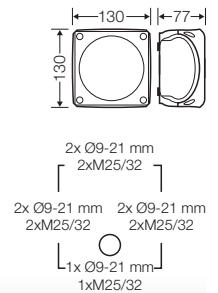
**DK 0604 G** NEW

**1.5-4 mm<sup>2</sup>, Cu 3~**

- terminal with 2 clamping units per pole
- 5-pole per pole 8 x 1,5 mm<sup>2</sup> sol / f, 6 x 2,5 mm<sup>2</sup> sol / f, 4 x 4 mm<sup>2</sup> sol / f, 2 x 6 mm<sup>2</sup> sol / f
- with elastic membranes, which can be removed for cable entry via cable glands, sealing range 9.0-21.0 mm
- with one cable entry in the bottom, sealing range Ø 9.0-20.0 mm
- lid fasteners sealable without accessories
- retaining strap and external brackets for wall fixing included

rated insulation voltage	U <sub>i</sub> = 690 V a.c./d.c.
current carrying capacity	32 A
tightening torque for terminal	0.7 Nm
material	PP (polypropylene)

IP  
66



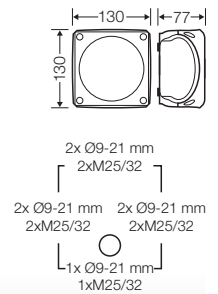
**DK 0606 G** NEW

**2.5-6 mm<sup>2</sup>, Cu 3~**

- terminal with 2 clamping units per pole
- 5-pole per pole 6 x 1,5 mm<sup>2</sup> sol / f, 4 x 2,5 mm<sup>2</sup> sol / f, 4 x 4 mm<sup>2</sup> sol / f, 4 x 6 mm<sup>2</sup> sol / f, 2 x 10 mm<sup>2</sup> sol / f
- with elastic membranes, which can be removed for cable entry via cable glands, sealing range 9.0-21.0 mm
- with one cable entry in the bottom, sealing range Ø 9.0-20.0 mm
- lid fasteners sealable without accessories
- retaining strap and external brackets for wall fixing included

rated insulation voltage	U <sub>i</sub> = 690 V a.c./d.c.
current carrying capacity	40 A
tightening torque for terminal	1.5 Nm
material	PP (polypropylene)

IP  
66



**DK 1006 G** NEW

**2.5-6 mm<sup>2</sup>, Cu 3~**

- terminal with 2 clamping units per pole
- 5-pole per pole 6 x 1,5 mm<sup>2</sup> sol / f, 4 x 2,5 mm<sup>2</sup> sol / f, 4 x 4 mm<sup>2</sup> sol / f, 4 x 6 mm<sup>2</sup> sol / f, 2 x 10 mm<sup>2</sup> sol / f
- with elastic membranes, which can be removed for cable entry via cable glands, sealing range 9.0-21.0 mm
- with two cable entries in the bottom, sealing range Ø 9.0-20.0 mm
- lid fasteners sealable without accessories
- retaining strap and external brackets for wall fixing included

rated insulation voltage	U <sub>i</sub> = 690 V a.c./d.c.
current carrying capacity	40 A
tightening torque for terminal	1.5 Nm
material	PP (polypropylene)

IP  
66

