

Reference table	
Present types	New types
RD 9123	<b>RK 0203 T</b>
RD 9125	<b>RK 0205 T</b>
RD 9127	<b>RK 0207 T</b>
RD 9045	<b>RK 0405 T</b>
RD 9041	<b>RK 0610 T</b>
RK 9062	<b>RK 0612 T</b>
RK 9064	<b>RK 0614 T</b>
RK 9109	<b>RK 1019 T</b>
RK 9104	<b>RK 1024 T</b>

**DK Cable junction boxes**

**With terminal blocks for aluminum and copper conductors**

**Cable entry via integrated elastic membranes or metric knockouts**

- Terminal marking, neutral
- With elastic membrane, which can be removed for cable entry via cable glands
- Multi-level knockouts for cable glands in different sizes
- Cable entry through the bottom of the box via integrated elastic membrane
- Closes quickly by a quarter turn - locked position well visible (open - locked)
- Lid fasteners sealable without accessories
- External brackets for wall fixing included
- Retaining strap, details see product description
- Labelling system for circuit description
- All terminals with two clamping units per pole
- Terminals prevent damage of conductors, also with flexible conductors without ferrule
- Material: polypropylene
- Burning behaviour:  
glow wire test in accordance with IEC 60695-2-11: 750 °C,  
flame-retardant, self-extinguishing
- Colour: grey, RAL 7035

**DK Cable junction boxes**

With terminal blocks for aluminum and copper conductors  
Cable entry via integrated elastic membranes or metric knockouts

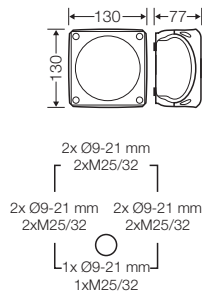


**RK 0610 T** NEW

**1.5-4 mm<sup>2</sup>**

- 10 terminal blocks WK 4/U
- per terminal 2 x 0,5-4 mm<sup>2</sup> f, 2 x 0,5-6 mm<sup>2</sup> sol or 2 x 1,5-4 mm<sup>2</sup> s, see Technical details DK cable junction boxes for more information about terminal assignment
- terminal blocks, by Wieland
- for aluminium and copper conductors
- terminal marking, neutral
- 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

IP  
**66**



rated insulation voltage	U <sub>i</sub> = 690 V a.c./d.c.
current carrying capacity	41 A
tightening torque for terminal material	0.5 Nm PP (polypropylene)

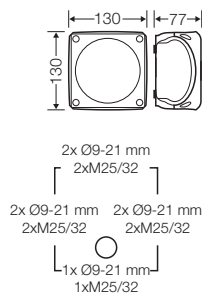


**RK 0612 T** NEW

**1.5-4 mm<sup>2</sup>**

- 12 terminal blocks WK 4/U
- per terminal 2 x 0,5-4 mm<sup>2</sup> f, 2 x 0,5-6 mm<sup>2</sup> sol or 2 x 1,5-4 mm<sup>2</sup> s, see Technical details DK cable junction boxes for more information about terminal assignment
- terminal blocks, by Wieland
- for aluminium and copper conductors
- terminal marking, neutral
- 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

IP  
**66**



rated insulation voltage	U <sub>i</sub> = 690 V a.c./d.c.
current carrying capacity	41 A
tightening torque for terminal material	0.5 Nm PP (polypropylene)

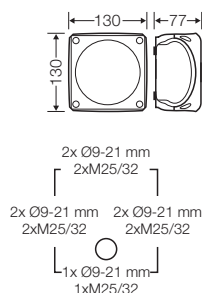


**RK 0614 T** NEW

**1.5-4 mm<sup>2</sup>**

- 14 terminal blocks WK 4/U
- per terminal 2 x 0,5-4 mm<sup>2</sup> f, 2 x 0,5-6 mm<sup>2</sup> sol or 2 x 1,5-4 mm<sup>2</sup> s, see Technical details DK cable junction boxes for more information about terminal assignment
- terminal blocks, by Wieland
- for aluminium and copper conductors
- terminal marking, neutral
- 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

IP  
**66**



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