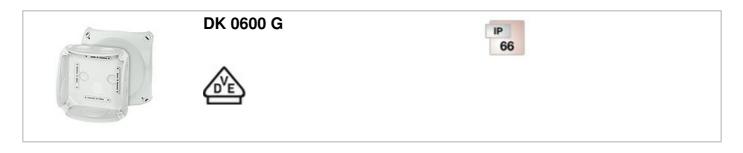


PASSION FOR POWER.

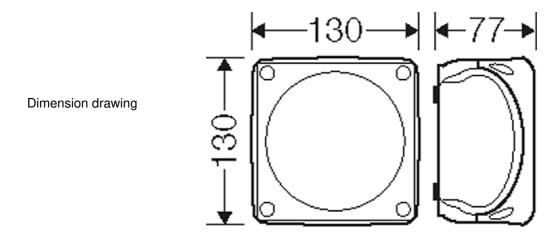
With or without terminals

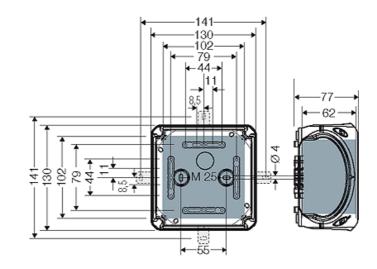


- · without terminals
- with elastic membranes, which can be removed for cable entry via cable glands, sealing range 9.0-21.0 mm
- with one cable entry in the bottom, sealing range \varnothing 9.0-20.0 mm
- lid fasteners sealable without accessories
- retaining strap and external brackets for wall fixing included
- colour: grey, RAL 7035
- To close opened membranes use grommets type EDK. Degree of protection = IP 66.

rated insulation voltage	$U_i = 1000 \text{ V a.c./d.c.}$
material	PP (polypropylene)
degree of protection	IP 66
mounting width	102 mm
mounting height	102 mm
max. installation depth	62 mm
width	130 mm
height	130 mm
depth	77 mm
weight	0,176 kg
in accordance with	IEC 60670-22

Drawings





2x Ø9-21 mm

2xM25/32

Box walls

2x Ø9-21 mm 2x Ø9-21 mm

2xM25/32

2xM25/32

1x Ø9-21 mm

1xM25/32

Operating and ambient conditions

Detail mass

Application area Suitable for indoor installation and outdoor installation, protected against weather influences Ambient temperature Maximum value + 40 °C Minimum value - 25 °C Fire protection in the event of internal faults Demands placed on electrical devices from standards and laws Minimum requirements Glow wire test in accordance with IEC 60695-2-11: 650°C for boxes and cable glands 850°C for parts of insulating material necessary to retain current carrying parts in position Burning behaviour Glow wire test IEC 60695-2-11: 750 °C UL Subject 94: V-2 flame-retardant self-extinguishing Degree of protection against mechanical load IKO7 (2 Joule) Toxic behaviour halogen-free "halogen-free" in accordance with the examination of the cables and insulated wires - corrosiveness of fumes - as per IEC 60754-2 Note: For material properties see technical data.		
Minimum value - 25 °C Fire protection in the event of internal faults Demands placed on electrical devices from standards and laws Minimum requirements - Glow wire test in accordance with IEC 60695-2-11: - 650 °C for boxes and cable glands - 850 °C for parts of insulating material necessary to retain current carrying parts in position Burning behaviour Glow wire test IEC 60695-2-11: 750 °C UL Subject 94: V-2 flame-retardant self-extinguishing Degree of protection against mechanical load IK07 (2 Joule) Toxic behaviour halogen-free "halogen-free" in accordance with the examination of the cables and insulated wires - corrosiveness of fumes - as per IEC 60754-2	Application area	·
laws Minimum requirements - Glow wire test in accordance with IEC 60695-2-11: - 650°C for boxes and cable glands - 850°C for parts of insulating material necessary to retain current carrying parts in position Burning behaviour Glow wire test IEC 60695-2-11: 750 °C UL Subject 94: V-2 flame-retardant self-extinguishing Degree of protection against mechanical load IK07 (2 Joule) Toxic behaviour halogen-free "halogen-free" in accordance with the examination of the cables and insulated wires - corrosiveness of fumes - as per IEC 60754-2	Ambient temperature	
UL Subject 94: V-2 flame-retardant self-extinguishing Degree of protection against mechanical load IK07 (2 Joule) Toxic behaviour halogen-free "halogen-free" in accordance with the examination of the cables and insulated wires - corrosiveness of fumes - as per IEC 60754-2	Fire protection in the event of internal faults	laws Minimum requirements - Glow wire test in accordance with IEC 60695-2-11: - 650°C for boxes and cable glands - 850°C for parts of insulating material necessary to retain
Toxic behaviour halogen-free silicone-free "halogen-free" in accordance with the examination of the cables and insulated wires - corrosiveness of fumes - as per IEC 60754-2	Burning behaviour	UL Subject 94: V-2 flame-retardant
silicone-free "halogen-free" in accordance with the examination of the cables and insulated wires - corrosiveness of fumes - as per IEC 60754-2	Degree of protection against mechanical load	IK07 (2 Joule)
Note: For material properties see technical data.	Toxic behaviour	silicone-free "halogen-free" in accordance with the examination of the cables and insulated wires - corrosiveness of fumes - as
	Note:	For material properties see technical data.