PASSION FOR POWER.



Empty boxes



FP 0211

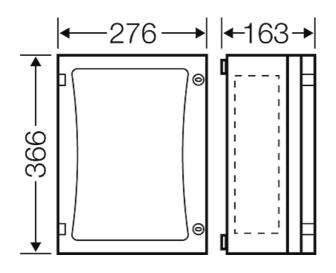
• Built-in dimensions W 216 x H 306 x D 140 mm



- door fastener with tool operation
- · with closing plates for box walls
- max. installation depth with built-in mounting plate 136 mm, ٠ with built-in DIN rail 125 mm
- box size 2 •
- with transparent door
- · sealing device for door sealing order separately
- please order DIN rails, mounting plates or covers additionally
- connector: 4 items
- order flanges separately
 material: PC (polycarbonate)
 protection class: II
- colour: grey, RAL 7035

width	276 mm
height	366 mm
depth	163 mm
weight	2,757 kg

Drawings



Dimension drawing

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IP

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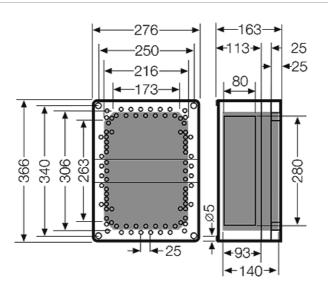


Empty boxes



FP 0211

- Built-in dimensions W 216 x H 306 x D 140 mm
- door fastener with tool operation
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Detail mass

Box walls

Operating and ambient conditions

Suitable for indoor installation and outdoor installation, protected against weather influences However, pay attention to the climatic effects on the installed equipment , for example, high or low ambient temperatures or formation of condensed water see technical information
Maximum value + 70 °C Minimum value - 25 °C
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
Glow wire test IEC 60695-2-11: 960 °C UL Subject 94: V-2 flame-retardant self-extinguishing
IK08 (5 Joule)
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
Additional information for protected outdoor installation: - In order to keep the maximum permissible ambient temperature of the installed equipment as well for the prevention from condensation additional measures as ventilation and/or heating may be necessary. For material properties see technical data.