

EKPE130G

Fibox EK Terminal Box PC IP66 and IP67 H280 x W380 x D130mm Grey



TERMINAL BOXES

FIBOX



Component type	Enclosure/cabinet (empty)
Range	EK PC
Model	N/A
Product status	Existing

The EK range is the ideal solution for housing equipment in either a single enclosure or a flexible modular system that can be expanded as required, thus extending the life of the installation. Polycarbonate provides high UV and impact resistance, making the EK range an ideal solution for harsh outdoor applications.

ELECTRICAL

EMC-version No

Material Plastic

Material quality Polycarbonate (PC)

Surface finishing Untreated

Colour Grey

RAL-number 7035

IP rating IP67

Type of lock Other

Material lock Plastic

Gland plate(s) included No

With mounting plate No

Mounting plate depth-adjustable No

Floor standing wall model No

Suitable for wall mounting Yes

Connectable No

Number of doors 1

Number of locks 0

Suitable for wall built-in No

Suitable for outdoor set-up Yes

Pitched roof No

With glazed door No

With backside door No

Width 380 mm

Height 280 mm

Depth 130 mm

Weight 1.63 kg

CONSTRUCTION

MECHANICAL

DIMENSIONS

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Technical drawing of a rectangular frame with dimensions and hole specifications. The drawing shows a rectangular frame with rounded corners, featuring a series of circular holes along the inner and outer edges. The dimensions are as follows:

- Overall width: 279+1
- Inner width: 254
- Distance from outer edge to first hole: 209.9
- Distance between holes: 175
- Distance from last hole to inner edge: 125
- Distance from inner edge to last hole: 75
- Distance between holes: 25
- Overall height: 379+1
- Inner height: 354
- Distance from outer edge to first hole: 310
- Distance between holes: 275
- Distance from last hole to inner edge: 225
- Distance from inner edge to last hole: 175
- Distance between holes: 125
- Distance from inner edge to last hole: 75
- Distance between holes: 25
- Distance from outer edge to first hole: 261/257
- Distance between holes: 360/356
- Distance from last hole to inner edge: 225
- Distance from inner edge to last hole: 325
- Hole specifications: $\varnothing 4.2 \times 10$ and $\varnothing 5.2 \times 11$

