



The distribution board for construction sites type Q-BOX are designed to withstand the effects of wear, impact and the stress caused by atmosph. They come in pre-wired versions fitted with interlocked socket-outlets (with or without a fuse-holder) up to 63A, or socket-outlets type IEC 309.. The wired versions are also equipped with accessories like the emergency push-button, lockable doors, stainless steel tear-proof cable-fastening hooks, and built-in transportation handles on the upper part of the board. To ensure the best possible positioning on the construction site, 68 Q-BOX ACS boards can be surface-mounted, floor-mounted or fitted on poles.

|                           |                          |                           |                  |
|---------------------------|--------------------------|---------------------------|------------------|
| Type                      | Q-BOX 6                  | board type                | Empty            |
| Colour                    | Light blue               | Outer dim. LxHxD (mm)     | 914x821x400      |
| Weight (kg)               | 21                       | Accordance with Standards | EN 61439-4 (ACS) |
| Characteristics           | UV resistance (EN 62208) | IP degree                 | IP55             |
| Mechanical resistance     | IK10                     | Glow wire test            | 650 °C           |
| Thermo-pressure with ball | 70 °C                    | Insulation class          | II               |

#### BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

| Saline solution | Acids              |           | Bases              |           | Solvents           |                    |                    |               | Mineral oil        | UV rays   |
|-----------------|--------------------|-----------|--------------------|-----------|--------------------|--------------------|--------------------|---------------|--------------------|-----------|
|                 | Concentrated       | Diluted   | Concentrated       | Diluted   | Hexane             | Benzol             | Acetone            | Ethyl alcohol |                    |           |
| Resistant       | Limited resistance | Resistant | Limited resistance | Resistant | Limited resistance | Limited resistance | Limited resistance | Resistant     | Limited resistance | Resistant |

#### DIMENSIONAL



#### TECHNICAL SYMBOLOGY



EN 61439-4 (ACS)



UV resistance (EN 62208)

**IP**

IP55

**IK**

IK10

650 °C

70 °C

II

#### STANDARDS/APPROVALS

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