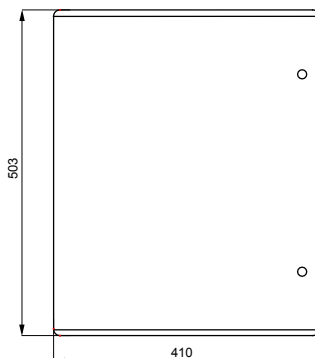
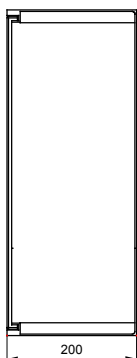




The main supply boards for the construction site type 68 QP ACS and 68 CDK ACSK: installed immediately downstream from the energy meter, to protect the line from the delivery board to the main site distribution board. They are available in versions with power from 17 kW (32A) to 130 kW (250A), all fitted with an emergency push-button.

|                           |                                  |                           |                          |
|---------------------------|----------------------------------|---------------------------|--------------------------|
| Type                      | QP ACS                           | board type                | Wired                    |
| Colour                    | Grey RAL 7035                    | Outer dim. LxHxD (mm)     | 405x500x200              |
| Weight (kg)               | 16                               | Accordance with Standards | EN 61439-4 (ACS)         |
| Characteristics           | UV resistance (EN 62208)         | IP degree                 | IP66                     |
| Mechanical resistance     | IK10                             | Glow wire test            | 960 °C                   |
| Thermo-pressure with ball | 200 °C                           | Insulation class          | II                       |
| No. of poles              | 4                                | Power supplyable (kW)     | 60                       |
| Mains switch              | MTHP 125                         | RCCB protection           | Side-by-side -adjustable |
| MCB'S MT main RCCB        | RCCB 125A 4P adjustable - A type | Emergency push-button     | Yes                      |

## DIMENSIONAL



## TECHNICAL SYMBOLOGY



EN 61439-4 (ACS)



UV resistance (EN 62208)

IP

IP66

IK

IK10

GWT

960 °C



200 °C

II

## STANDARDS/APPROVALS

