

QXR20 Series

Protection and control of two single-phase drainage pumps.

Specifications

Automatic control through electromechanical floats
Power supply voltage: 1 x 230 V \pm 10%
Frequency: 50/60 Hz
Power: 0,25 to 1,5 kW
Direct motor start
Protection class: IP55
Ambient temperature: -5 to +40 °C (according to EN 60439-1)
Maximum relative humidity: 50% at +40°C, provided that no condensation occurs (according to EN 60439-1)
Wall mounted
Plastic enclosure
Electronic board with power, thermal overload, acoustic alarm of high level, pump, start/stop indicator LEDs
Alarm silencing button
Cyclic exchange starting pumps
Aut-0-Man selector (1 for each pump)
One pump is controlled by the closing of internal contact that is inside the control card

Optional accessories

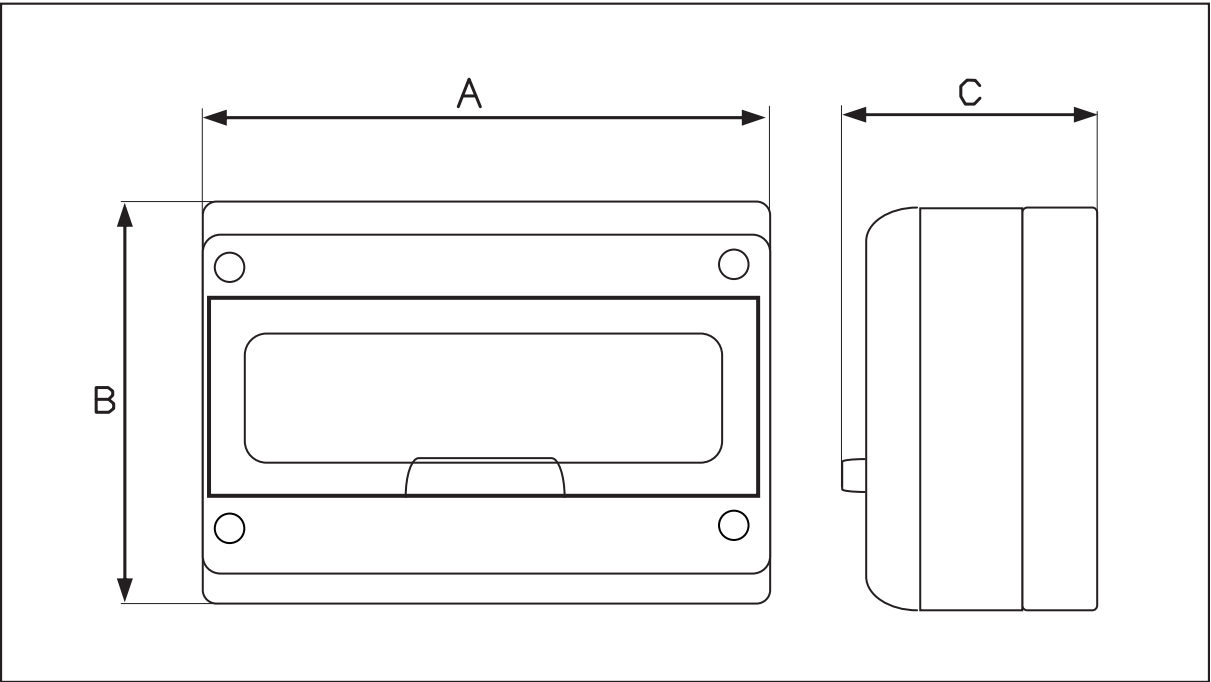
Signal relay board kit (power, auto man, start/stop, thermal overload, high level)



For proper electric panel-electric pump selection, make sure that the Ampere input of the motor falls within the rated current range shown in the table.

For a complete list of technical information, consult www.lowara.com

QXR20 SERIES



| MODEL | RATED VOLTAGE V | RATED POWER | | RATED CURRENT A | DIMENSIONS | | | WEIGHT Kg |
|-------|-----------------------|----------------|----------|-----------------------|------------|---------|---------|--------------|
| | | kW | HP | | A mm | B mm | C mm | |
| QXR20 | 1 x 230 V ± 10 % | 0,25 ÷ 1,5 | 0,33 ÷ 2 | 1 ÷ 10 | 205 | 220 | 160 | 1,5 |

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