

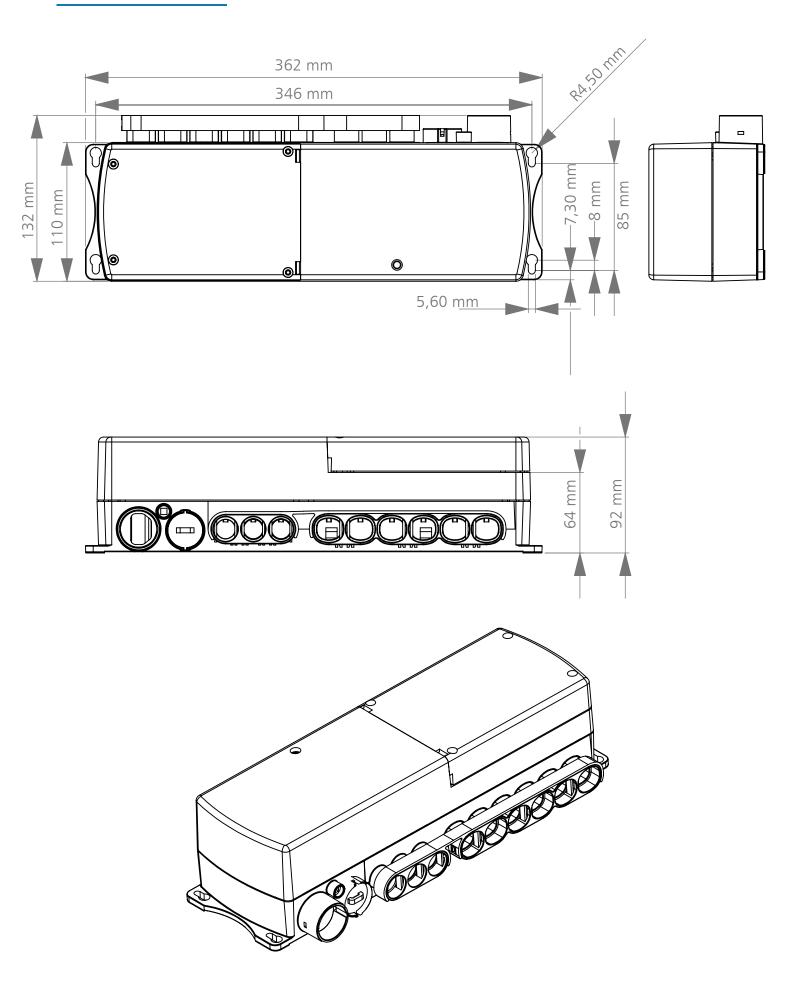




GENERAL FEATURES

| Controls Capacity | 3 | | |
|---------------------------|---|--|--|
| Actuator Control Capacity | 4 | | |
| IP Code | IPX6 | | |
| Housing colour | RAL7035 | | |
| Operating Temperature | -10°C to +50°C | | |
| Storage Temperature | -10°C to +50°C | | |
| Software | MSBus | | |
| Function LED | Yes | | |
| Power Supply | 120 / 230 VAC 50/60 Hz (internal transformer) | | |
| Safety system | Thermally protected. Short-circuit protected. | | |
| Protection class | Class 2, Class 1 is possible with AC cable | | |
| Internal Battery | Yes | | |
| Control Method | Relay | | |

DIMENSION DRAWING

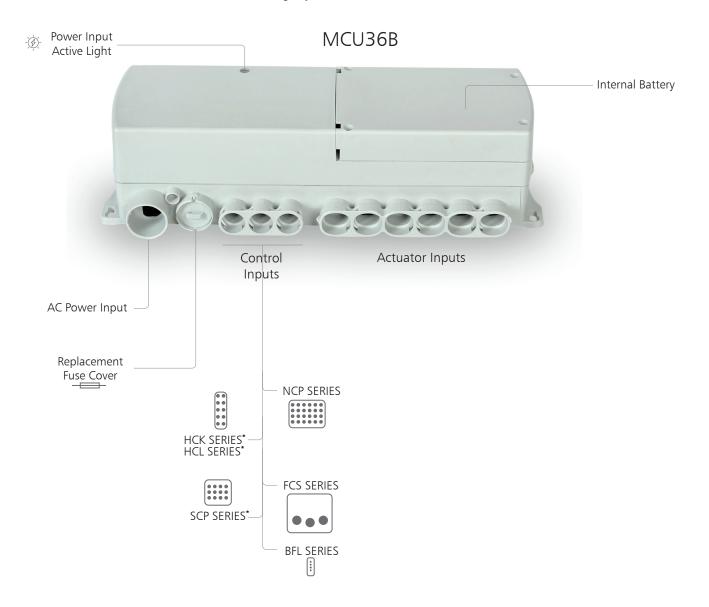


ORDERING KEY

| | | | MC36 |
|-------------------------|------------|---|------|
| System Architecture | M : | MsBus | M |
| Software Code | | Standard Software Code Special Software Code The code documentation will be shared with our customers. | 01 |
| IP Degree | 6: | IPX6 | 6 |
| Number of Controls | 3: | 3 Controls | 3 |
| Number of Actuators | 4: | 4 Actuators | 4 |
| Power | 28: | 280W | 28 |
| Housing Colour | 1: | RAL7035 | |
| Battery | B: | Internal Battery | В |
| Control Method | R: | Relay | R |
| H-Bridge | 1: | Full Bridge | 1 |
| Power Supply | 1: | Transformer | |
| Electrical Class | 2: | Class 2 | 2 |
| Grounding | 2: | On AC Cable | 2 |
| Reserved for Future Use | 00: | None | 00 |
| | | | |

Ordering example: MC36M01634281BR112200

SYSTEM COMPATIBILITY



Ordering Key:MC36M01634281BR112200

HCK SERIES*, HCL SERIES* and SCP SERIES* are only usable with 180 degree cable. Please review the HCK, HCL and SCP datasheet for detailed information.

Terms of Use

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