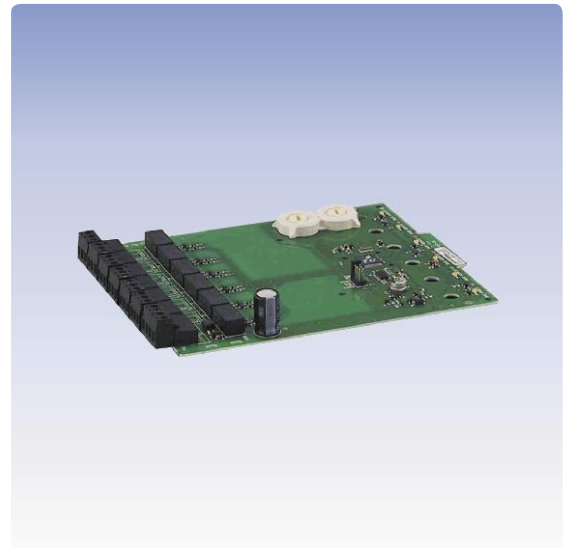


# Control Module

## CR-6

- **ADM loop technology with System Sensor/200 protocol**
- **6 independent, dry relay outputs**
- **Status LED for each output**
- **Setting of module address via decadic rotary switches**
- **Mounting in surface mounting box**



### Description

The addressable Control Module CR-6 serves for the actuation of external devices by means of 6 independent dry relay contacts, via the bidirectional communication on the ADM loop with System Sensor/200 protocol. The Control Module CR-6 occupies 6 consecutive addresses on the ADM loop. During commissioning, the

base address, i.e., the lowest one of the 6 addresses, is set by means of decadic rotary switches.

The optional steel sheet Surface Mounting Box M200SMB-MM accommodates one Monitor Module IM-10 or Control Module CR-6.

### Specifications

Operating voltage	Supply through loop voltage
Current consumption	approx. 1.5mA (quiescent)
Contact rating	2A/30VDC
Ambient temperature	0°C to +50°C
Dimensions L × W × H	172 × 147 × 25 (mm)
Weight	500g
Order number	249116
Order name	Control Module 6xRel.Out/Anal./200/SS CR-6

#### Surface Mounting Box

Ambient temperature	0°C to +50°C
Dimensions L × W × H	285 × 225 × 62 (mm)
Colour	cream
Weight	2kg
Order number	249117
Order name	Surface Mounting Box for Multimodule/SS M200SMB-MM

*Building Safety. Building Security.*



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