

Receiver Compact-V AC-R20

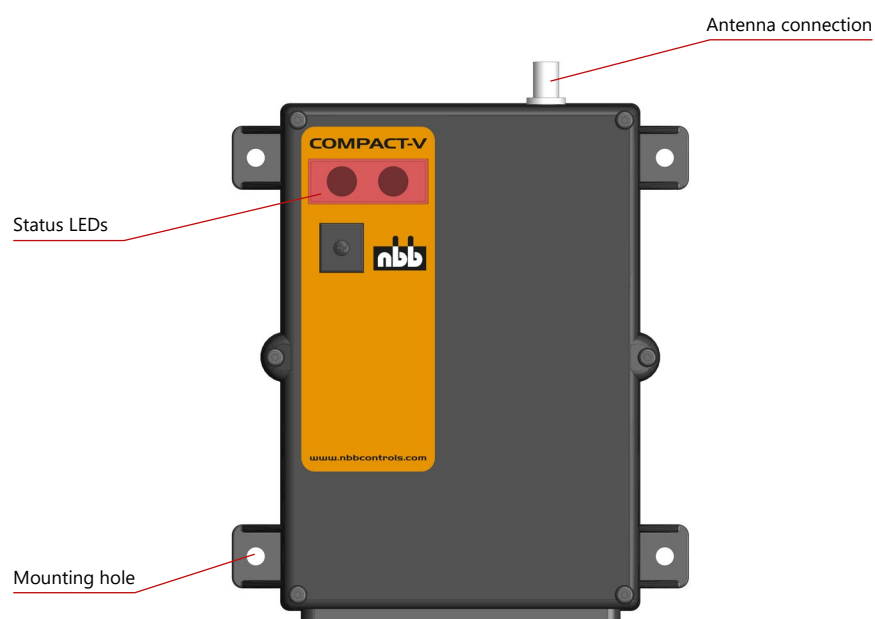


The Compact-M2 R13 is ideal for uncomplicated relay applications.

- Robust housing made of glass-fibre reinforced PC/PBT-Blend
- Interfaces: RS232

Technical Data

Receive frequency range	434 MHz
Typical response time of the control commands	Approx. 50 ms
Active/passive	2 s
Data security	Addressing of each receiver (transmitter) by unique bit coding
Safety level	Emergency stop output: PL d (possible: 1 x NO)
Current load emergency stop	Max. 4 A
Contact load outputs	Max. 4 A
Programmable outputs	20 relays
Digital inputs	–
Analog inputs	–
Power supply	48–230 VAC (± 10%)
Max. power consumption (average, depending on the output unit)	230 VAC: < 7.0 + 1.5 + 0.8* 20 VA
Antenna	Extern: BNC
Protection class	IP65
Ambient operating temperature	-20 °C to +70 °C
Weight (without antenna)	Approx. 1,500 g
Measurements (L x B x H)	196 mm x 172 mm x 76.2 mm



Dimension drawing

