

- 1 D+H Mechatronic (english)**
- 1.1 RC Series**
- 1.1.1 Wireless receiving module - RCM 230-11-U**

230 V AC
for radio control of 230 V AC drives

Performance features:

Wireless receiver with security encryption and code hopping principle;
Up to 10 D+H wireless remote controls can be assigned;
High level of security against external control - with 128-bit AES encrypted authentication;
For direct control of 230 V AC drives;
Switching capacity: max. 2 D+H drives (max. 700 W resistive load);
For installing in 55 mm flush-mounted socket (not included);

Technical data:

Supply: 230 V AC / 50 - 60 Hz
Current consumption: < 5 W
Switching current: max. 2 D+H drives
Type of protection: IP 30
Temperature range: -5 °C till +40 °C
Radio frequency: 868.3 MHz, FSK
Encryption: AES / 128 Bit
Wireless standard:
ETSI EN 300220-1:2010
ETSI EN 301489-1:2011
ETSI EN 301489-3:2002
Housing: Plastic
Colour: Grey
Dimensions (WxHxD): 50 x 48 x 24 mm

Scope of supply:

Wireless receiving module, instruction for use

Brand: D+H Mechatronic AG
Type: RCM 230-11-U

[Planning Support](#)

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Quantity: **Preis:** € **TP:** €