



Foot switches for high-frequency surgery MKF 2-MED GP212

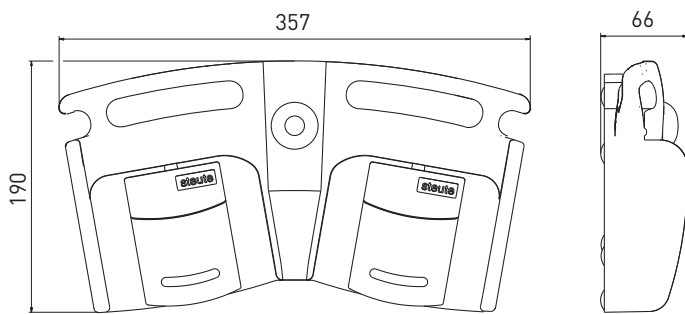
Features/Options:

- High mechanical stability
- Thermoplastic console ideal for integration of steute Wireless
- Non-contact switching systems
- Reed contacts for low currents
- Digital or analogue output signals
- Additional push-buttons
- LEDs
- Protective bracket
- Wireless signal transmission per steute wireless low energy
- Class AP
- Plug-in connector
- Possible integrable interfaces: [/ Interfaces >](#)
- Pressure point
- Special labels
- Different RAL colours

Notes

- Photo shows optional accessories

Dimensions



Technical data

Applied standards	IEC 60601-1; UL 60601-1; IEC 60529
Pedal	shock-proof thermoplastic, UL 94 V-0/V-2
Console	shock-proof thermoplastic, RAL 7035
Degree of protection	IP X6 to IEC/EN 60529, up to IP X8 as option
Switching elements	reed contact / micro switch / Hall sensor
Switching system	1 – 2 NO contacts / 1 change-over / analogue output 0 ... 10 VDC, 0 ... 20 mA, 4 ... 20 mA
Mechanical life	> 1 million operations
Connection	2 m cable, other lengths optionally available
Switching voltage	max. 25 VAC / 60 VDC
Switch-on current (max.)	Reed contacts: 1 A, micro switch: 5 A
Switching capacity	max. 30 VA / max. 1250 VA
Supply voltage Hall sensor	15 ... 30 VDC / max. 25 mA