



Wireless Handwheel

6 Axis

Wireless Handwheel

SP1.1.02

Documentazione



Model CODE: SP1.1.02

CASE MATERIAL: Plastic Black

LENGTH: 205mm

WIDTH: 88mm

THICKNESS: 43mm

WEIGHT: 0.472kg

BATTERY: 2 AA batteries 3V/10mA

LOW VOLTAGE ALARM RANGE: <2.2V

TRANSMITTING POWER: 10DBM

RECEIVER RECEIVING SENSITIVITY: -90DBM

WIRELESS COMMUNICATION FREQUENCY:
433MHZ frequency band

COMMUNICATION REFRESH TIME: 32 ms

LIFE OF ENCODER: 1 million revolutions

ENCODER MATERIAL: Aluminum alloy

FEEDRATE MULTIPLICATOR: 1, 10, 100, 1000

MAX AXIS MANAGED: 6

MAX WIRELESS DISTANCE: 25 meters

OPERATING TEMPERATURE: 5 C° ~ 45 C°

RECEIVER PORT: USB2.0

CERTIFICATION: CE

