

# Hand Control HS16

HS16 is designed for patient lifts, standing machines, or medical beds. It has up to 12 keys and can drive up to 4 actuators. It is mainly suitable for medical applications.



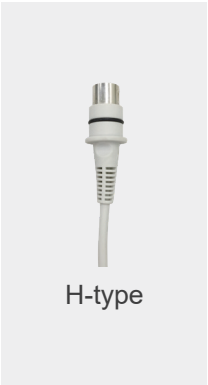
## Features and Option

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- Main applications: Medical care
- Max. motor number to control: 4
- Max. number of buttons: 12
- Color: Light grey (RAL 7035)
- Cable length: Total 880mm long with 420mm spiral cable
- IP protection level: IPX4
- Optional plastic hook(30mm) or magnet hook

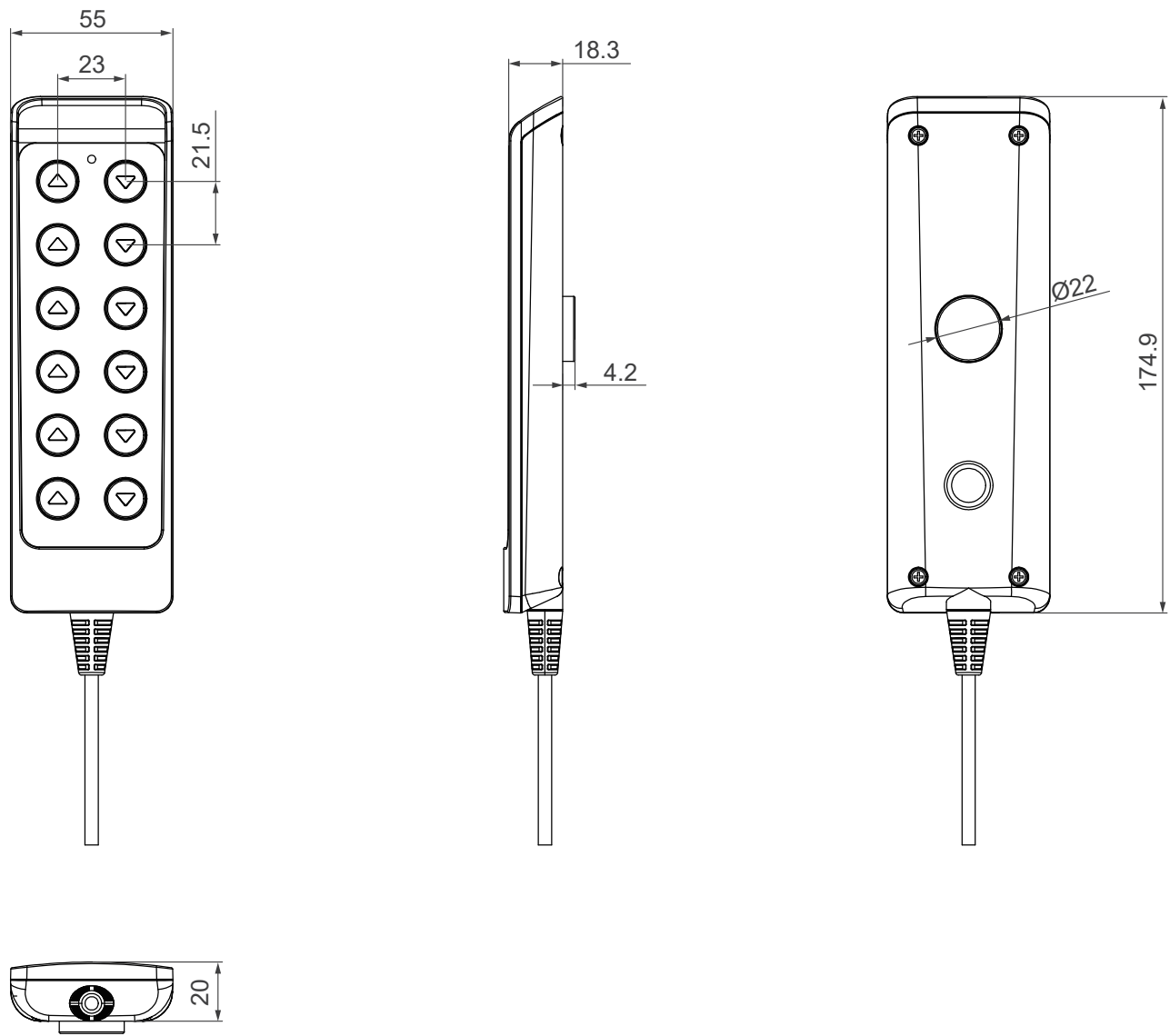
## Compatibility

Product	Model	Compatible requirement
Control box	CM41, CM45, CB4P	- MOTECK P1 control category - MOTECK H-type DIN plug
	CBP2, CBP3, CM42, CM43	- MOTECK P2 control category - MOTECK H-type DIN plug



## Dimensions

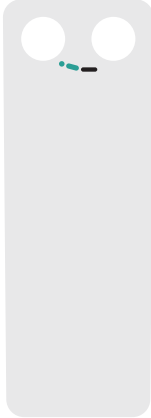
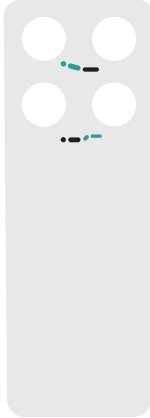
Unit: mm



## Standard Panel Artwork

### MOTECK P1 control category

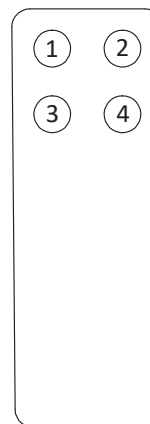
#### ► Definition 1 (Artwork code A, B)

Code	A	B
Artwork		

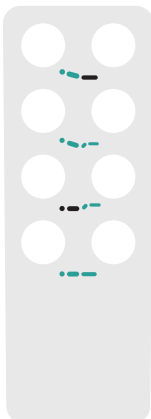
Button definition:

Artwork code A, B

- ① Actuator#1 extends
- ② Actuator#1 retracts
- ③ Actuator#2 extends
- ④ Actuator#2 retracts



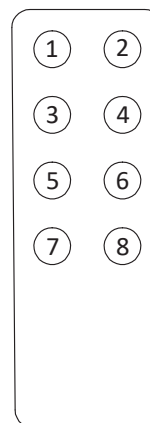
#### ► Definition 2 (Artwork code C)

Code	C
Artwork	

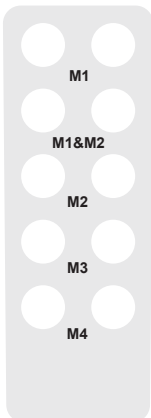
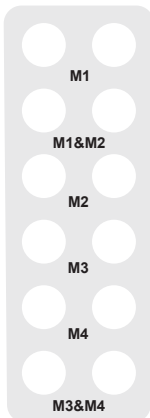
Button definition:

Artwork code C

- ① Actuator#1 extends
- ② Actuator#1 retracts
- ③ Actuator#1&2 extend
- ④ Actuator#1&2 retract
- ⑤ Actuator#2 extends
- ⑥ Actuator#2 retracts
- ⑦ Actuator#3 extends
- ⑧ Actuator#3 retracts



#### ► Definition 3 (Artwork code D, E)

Code	D	E
Artwork		

Button definition:

Artwork code D, E

- ① Actuator#1 extends
- ② Actuator#1 retracts
- ③ Actuator#1&2 extend
- ④ Actuator#1&2 retract
- ⑤ Actuator#2 extends
- ⑥ Actuator#2 retracts
- ⑦ Actuator#3 extends
- ⑧ Actuator#3 retracts
- ⑨ Actuator#4 extends
- ⑩ Actuator#4 retracts
- ⑪ Actuator#3&4 extend
- ⑫ Actuator#3&4 retract

