

Hand Control HT

HT is mainly designed for medical care application. It is compatible to many different Moteck control boxes. The arc shape design makes it easy to hold. There are optional nurse lock or safety key available.



Features and Options

Main applications: Medical Care

Standard features:

- Available actuator number to control: 4 max.
- Available number of buttons: 10 max.
- IP level: IPX4
- Housing appearance & color: Textured light gray (RAL 7035)
- LED power on indicator
- With hook for easy placement
- Cable length: Total 880mm long with 420mm spiral

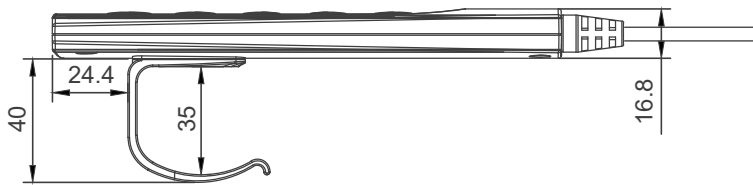
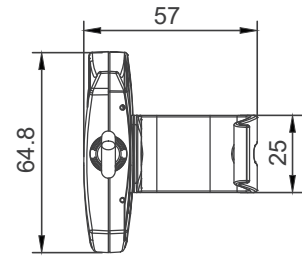
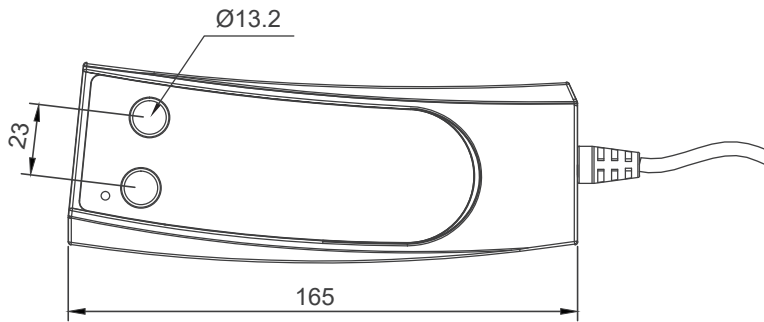
Options:

- Nurse lock
- Safety key
- IPX5 level

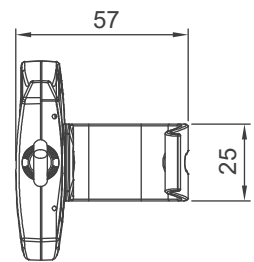
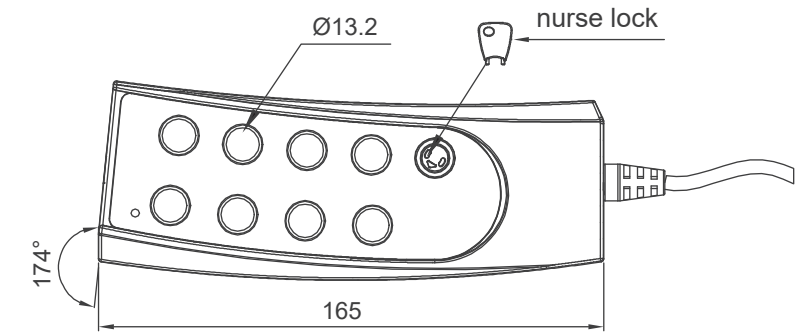
Dimensions

• With hook

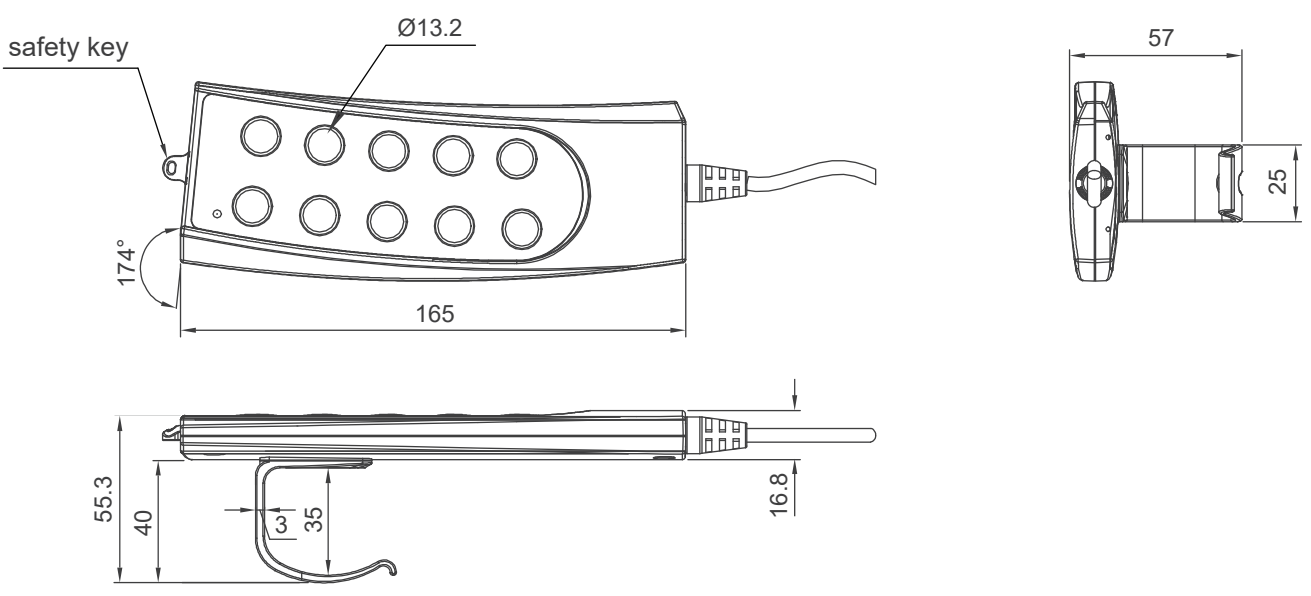
Unit: mm



• With nurse lock



• With safety key



Standard Panel Artwork

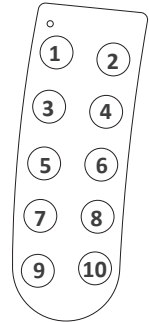
• Function version A (P1 control category):

- Definition 1

Code	A	B	D
Artwork			
	H	I	K

Button definition:

- ① N/A
- ② N/A
- ③ Actuator #1 extends
- ④ Actuator #1 retracts
- ⑤ Actuator #2 extends
- ⑥ Actuator #2 retracts
- ⑦ Actuator #3 extends
- ⑧ Actuator #3 retracts
- ⑨ N/A
- ⑩ Nurse Lock

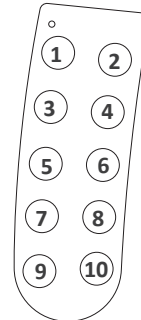


- Definition 2

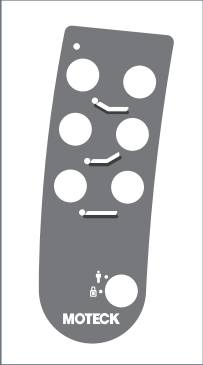
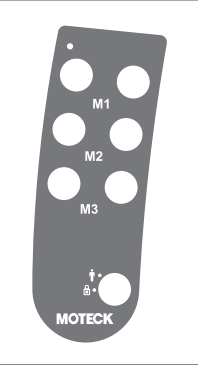
Code	C	F
Artwork		
	J	M

Button definition:

- 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 N/A
- ⑩ Nurse Lock

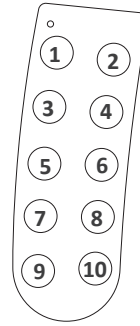


- Definition 3

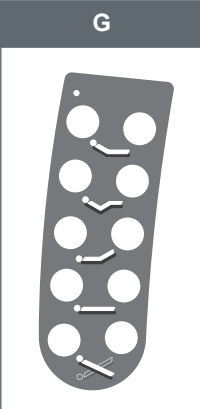
Code	E	L
Artwork		

Button definition:

- ① Actuator #1 extends
- ② Actuator #1 retracts
- ③ Actuator #2 extends
- ④ Actuator #2 retracts
- ⑤ Actuator #3 extends
- ⑥ Actuator #3 retracts
- ⑦ N/A
- ⑧ N/A
- ⑨ N/A
- ⑩ Nurse Lock

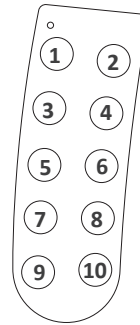


- Definition 4

Code	G
Artwork	

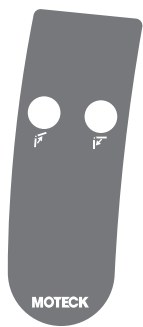
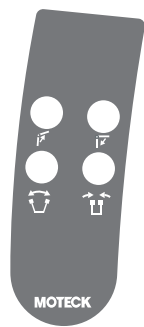
Button definition:

- 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 & #4 extend
- ⑧ Actuator #3 & #4 retract
- ⑨ Actuator #3 extends, #4 retracts
- ⑩ Actuator #3 retracts, #4 extends



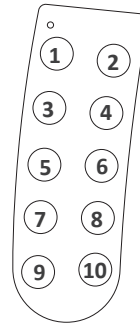
• Function version B (P2 control category):

- Definition 5

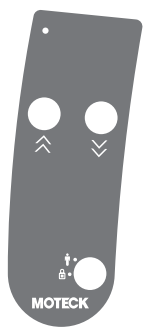
Code	N	O
Artwork		

Button definition:

- ① N/A
- ② N/A
- ③ Actuator #1 extends
- ④ Actuator #1 retracts
- ⑤ Actuator #2 retracts
- ⑥ Actuator #2 extends
- ⑦ N/A
- ⑧ N/A
- ⑨ N/A
- ⑩ N/A

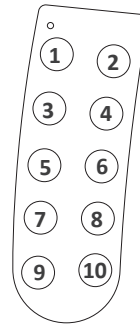


- Definition 6

Code	P
Artwork	

Button definition:

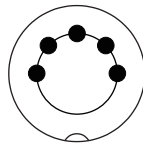
- ① N/A
- ② N/A
- ③ Actuator #1 & #2 extend
- ④ Actuator #1 & #2 retract
- ⑤ N/A
- ⑥ N/A
- ⑦ N/A
- ⑧ N/A
- ⑨ N/A
- ⑩ Nurse Lock



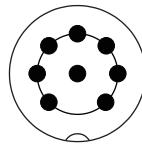
Compatibility

Product	Model	Compatible requirement
Control box	CBP2, CBP3, CM42, CM43	- Moteck P2 control category - With Moteck H-type 5-pin DIN plug
	CB2P, CB4P, MD6C, MD7C, MD80M, CM45	- Moteck P1 control category - With Moteck H-type 8-pin DIN plug

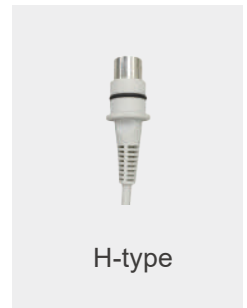
Cable plug



5-pin DIN plug



8-pin DIN plug



H-type

Ordering Key

HT - 04 - 2 - N I 0 0 8

Button	02: 2 buttons 04: 4 buttons 06: 6 buttons 08: 8 buttons 10: 10 buttons
Number of motor	1: 1 motor 2: 2 motors 3: 3 motors 4: 4 motors
Safety option	0: None N: Nurse lock S: Safety key 9: Nurse lock+Safety key
Panel artwork code	A~P: (Refer to Standard Panel Artwork)
Reserved	0
Reserved	0
Cable length	8: 880mm in length with 420mm spiral

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