# TRF4

# <mark>n%</mark> T¿MOTION

### series



### **Product Segments**

### Care Motion

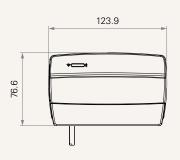
The TRF4 is a wireless receiver and transmitter that can record data and supports Bluetooth and Wi-Fi. Designed to work with the users' IoT system, the TRF4 has an SD card with a maximum capacity of 64GB. With 3 ports provided for additional wired controls, it can be mounted into the bed frame or an actuator. It is rated up to IP66.

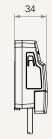
### **General Features**

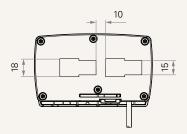
A wireless receiver and transmitter Bluetooth and Wi-Fi support IP rating: Up to IP66 **IRF4** Series

### Drawing

Standard Dimensions (mm)











## TRF4 Ordering Key



Version: 20220816-D

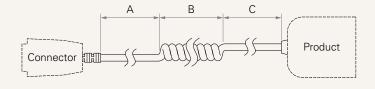
TRF4

Communication Protocols	1 = Bluetooth 2.4GHz			
Control Box Type	1 = With MCU			
Number of Controls	1 = 1	2 = 2	3 = 3	
Socket Type	5 = RJ10P			
SD Card	0 = Without	2 = 16G micro SD	3 = 32G micro SD	4 = 64G micro SD
Color	2 = Pantone 428C			
Plug	5 = RJ10P			
Plug Angle	1 = 90°	2 = 180°		
Cable Length (mm)	See page 4			
Fixation See page 4	1 = On the bed frame		7 = On the actuator (TA23&TA31)	
IP Rating	1 = Without	2 = IP54	3 = IP66	

### TRF4 Ordering Key Appendix



### **Cable Length**

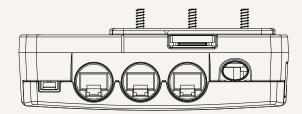




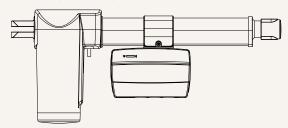
Cable Section (mm)						
CODE	Α	В	С	L		
1	0	0	0	1000		
2	1200	300	300	-		
3	1400	300	400	-		
4	1000	300	200	-		
5	0	1000	0	-		

#### **Fixation**

### 1 = On the bed frame



### 7 = On the actuator (TA23&TA31)



\* Fixation#7, retracted length needs ≥ 300mm

### **Terms of Use**