

TFS8 series



Product Segments

Care Motion

The TFS8 foot switch has been developed to improve the interface control of hospital beds, dental chairs, home care furniture, treatment couches and examination tables. The TFS8 has 6 buttons, which supports up to 3 motors. Wireless control is optional.

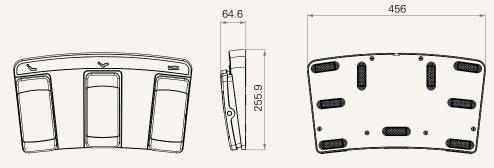
General Features

Connected actuators	1~3
Color	White
Maximum available buttons	6
IP rating	Up to IP66



Drawing

Standard Dimensions (mm)





TFS8 Ordering Key

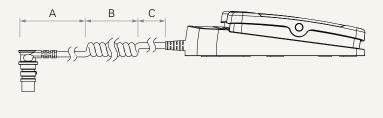
TFS8

1 NOTION

Version: 20190919-D

MCU	0 = Without	1 = With				
Control Box Type	0 = Without MCU	Box Type 0 = Without MCU 1 = With MCU. Needs to raise a proposal		1 = With MCU. Needs to raise a proposal		
Wireless Function	0 = Without	4 = 2.4G				
Button Definition	See appendix* Note: please contact TiMOTION before making an order					
Plug	0 = Without 6 = RJ 10P	-	B = Without Plug, wireless only. With battery spring, no battery C = Without Plug, wireless only. With battery spring, battery			
Plug Angle	0 = Without	1 = 90°	2 = 180°			
Cable Length (mm) See page 4	0 = Without	1~7 = 1~7				
Color	1 = Standard (Body: white S, Pedal: Pantone 428C)					
IP rating	2 = IP54	3 = IP66				

Cable Length



Cable Section (mm) CODE A B C 1 1000 0 0 2 1500 0 0 3 2000 0 0 4 4000 0 0 5 1000 300 200 6 1200 200 200							
1 1000 0 0 2 1500 0 0 3 2000 0 0 4 4000 0 0 5 1000 300 200 6 1200 300 300	Cable Section (mm)						
2 1500 0 0 3 2000 0 0 4 4000 0 0 5 1000 300 200 6 1200 300 300	CODE	А	В	С			
3 2000 0 0 4 4000 0 0 5 1000 300 200 6 1200 300 300	1	1000	0	0			
4 4000 0 0 5 1000 300 200 6 1200 300 300	2	1500	0	0			
5 1000 300 200 6 1200 300 300	3	2000	0	0			
6 1200 300 300	4	4000	0	0			
	5	1000	300	200			
7 1000 200 200	6	1200	300	300			
	7	1000	200	200			

Terms of Use

The user is responsible for determining the suitability of TiMOTION products for a specific application. TiMOTION products are subject to change without prior notice.