

CONTROL PRODUCTS

Heavy Duty Footswitch

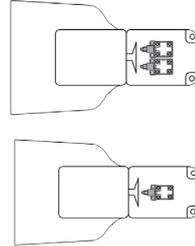
- Industrial die-cast footswitch for heavy duty applications
- Snap action and slow action contact blocks
- 1 NO + 1 NC
- Rising saddle-washer terminal connections
- Single or double-pole contact blocks
- Positive opening operation
- Silver contacts
- Anti Slip foot pedal
- Non-slip rubber feet
- Supplied with cable gland
- IP65 Sealed
- CEE approved

SPECIFICATIONS

Contact Block Rated	10A		
Insulation voltage (U _i)	500VAC 600VDC		
Utilisation Categories			
Q300	69VA, 125-250VDC		
A600	720VA, 120-600VAC		
Protection against short circuits	fuse 10A 500V type aM		
Alternate current: AC15 (50-60Hz)			
U _i (V)	250	400	500
I _e (A)	6	4	1
Direct current: DC13			
U _e (V)	24	125	250
I _e (A)	6	1.1	0.4
Connectors flexible wire sizes	min	1 x 0.5 mm ² (1 x AWG 20)	
	max	2 x 2.5 mm ² (2 x AWG 14)	
Actuating force	single snap action 10N		
	single slow action 12N		
	double snap action 13N		
	double slow action 15N		
Ambient temperature	from -25°C to +80°C		
Weight			
guarded	1.4 kg		
Unguarded	0.55 kg		

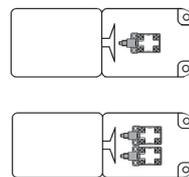
Guarded

PART NO.	DESCRIPTION
CFSHC1	Guarded 1 snap action contact block
CFSHC2	Guarded 1 slow action contact block
CFSHC1C1	Guarded 2 snap action contact blocks
CFSHC2C2	Guarded 2 slow action contact blocks
CFSHC1C2	Guarded 1 snap and 1 slow action contact blocks



Unguarded

PART NO.	DESCRIPTION
CFUHC1	Unguarded 1 snap action contact block
CFUHC2	Unguarded 1 slow action contact block
CFUHC1C1	Unguarded 2 snap action contact blocks
CFUHC2C2	Unguarded 2 slow action contact blocks
CFUHC1C2	Unguarded 1 snap and 1 slow action contact blocks



PCB
TERMINAL
BLOCKS

INTER-
CONNECTION

FUSES &
FUSE-
HOLDERS

LEDs &
INDICATORS

MINIATURE
SWITCHES

LIMIT &
SAFETY
SWITCHES

CONTROL
PRODUCTS

INTERFACE
MODULES &
SUPPORTS

RELAY
BASES

ENCLOSURES

BATTERIES

TRANS-
FORMERS