

# Pendant stations



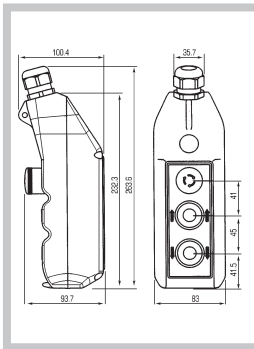





## DC30 series pendant stations for power circuits

IP65 □ direct switching

### GENERAL CHARACTERISTICS

- Double insulated ABS enclosures
- IP65 protection rating according to IEC/EN 60529
- Ambient temperature: Operating -25° +70° °C  
Storage -40° +70° °C
- Slow break or snap action double gap contacts
- Cable entry with M25 cable clamp
- Rated insulation voltage Ui 500V
- Rated thermal current 25A
- Rated operating power:
 

3-phase - 2-pole	230V ac	kW	2.2
	400V ac	kW	2.2
3-phase - 3-pole	230V ac	kW	3
	400V ac	kW	3

2 directions mechanically interlocked	ENGRAVING	DESCRIPTION	REFERENCE NO.	WEIGHT gr	DIMENSIONS
		For single/three-phase 1-speed motor direct control	DC30	600	
		No. 1 Emergency stop ø 30 turn to release EN418 with 1NC+1NO contacts and:			
		3NO+1NC Contact block	DC30.RG	600	
		4NO Contact block			
		For single/three-phase 1-speed motor direct control	DC30.GE	600	
		No. 1 Emergency stop ø 30 turn to release EN418 with 3 NC contacts and:			
		3NO+1NC Contact block			