## **Control Station and Control Panel:**

## **Control Station, WCT2 series**

### Weatherproof

IP65

# ALLOY A QUALITY PRODUCT

### **Application**

The WCT2 control stations are used for local or remote control of motor and machines. They are suitable for industrial plants, general areas and wet locations.

### **Specification**

Body, cover : Marine grade copper-free aluminium

alloy with polyester powder coated,

RAL 7032 (grey)

Sealing gasket Silicone

Bolts, nuts Stainless steel, SUS 304

### **Electrical Rating**

Switch rating ; AC 15 (inductive load) 3A./220V.

1.1A/220V. DC 12 (resistive load) Rated insulation voltage 600V. Rated continuous current 10A. ; Transformer input 110, 220, 230V.ac

LED lamp rating

6-24V.dc

Incan. lamp rating; Transformer input 380V.ac

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### **Technical Data**

Protection	Weatherproof			
Ambient Temperature	-20°C to +50°C			
Index of Protection	IP65			
<b>Connection Terminals</b>	Terminal block for 1-2.5mm. <sup>2</sup> cable			
Entries	1/2" to 1" NPT (M20x1.5 to M32x1.5)			
Mounting	Wall type			

### **Catalogue Number Logic**

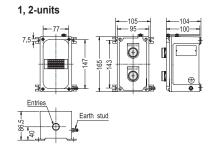
NCT2 - ■									
		T							
Series	Num	ber of Unit		Entries				N	
	1	1-unit			Position		Size		1
	2	2-units		Т	Dead-end/ Top	N1	1/2" NPT		2T
	3	3-units		В	Dead-end/ Bottom	N2	3/4" NPT		4T
	4	4-units		С	Through-feed	N3	1" NPT		6T
	5	5-units				M1	M20x1.5		8T
	6	6-units				M2	M25x1.5	•	
						М3	M32x1.5		

### **Ordering Requirements**

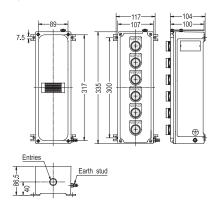
Number of Unit	Cat. No.	Approx. Weight (kgs.)
1-unit	WCT2-1- □ □ □ - □ T	1.45
2-units	WCT2-2-□□□-□T	2.15
3-units	WCT2-3- □ □ □ - □ T	3.05
4-units	WCT2-4- □ □ □ - □ T	3.65
5-units	WCT2-5- □ □ □ - □ T	3.85
6-units	WCT2-6- □ □ □ - □ T	3.98

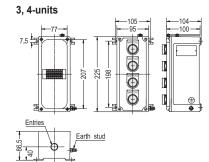
Optional: Padlockable by pin for push buttons and/or selector switches

### **Dimension**



### 5, 6-units





# $\Box \mathsf{T}$ Number of Terminal 2T 2-Poles

4-Poles

6-Poles

8-Poles