USER MANUAL

PARALLEL COP 170x900 DOT TOUCH BLACK FACIA 12V G+4

❖ CONNECTION DETAILS:

Connections From Panel

Special Inputs
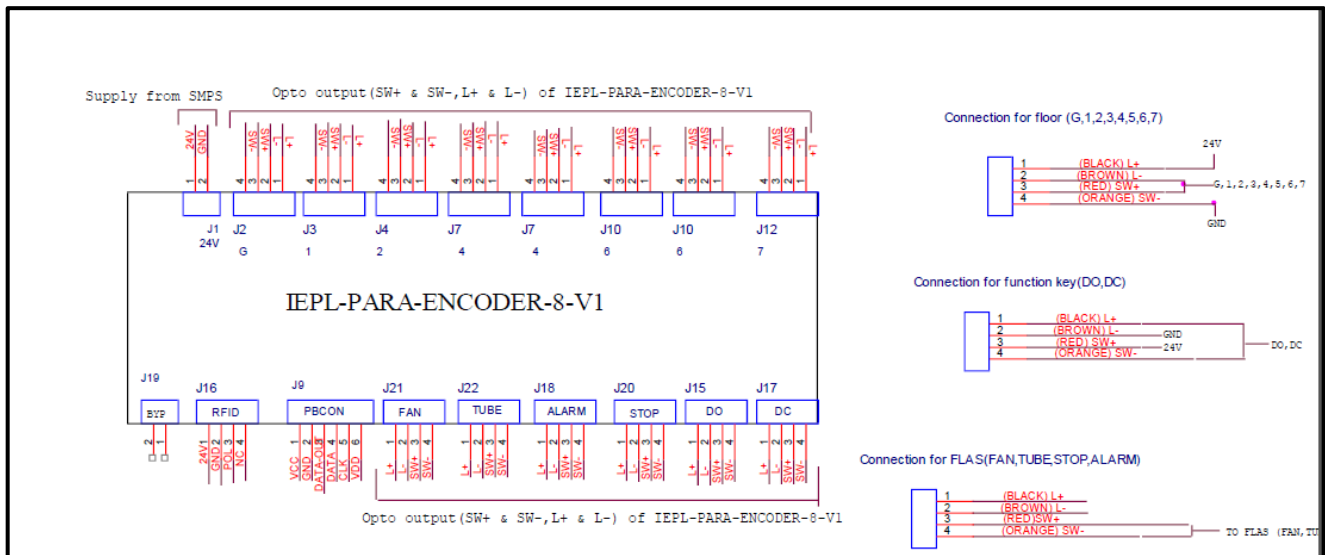
Touch Connection

Attendant Key
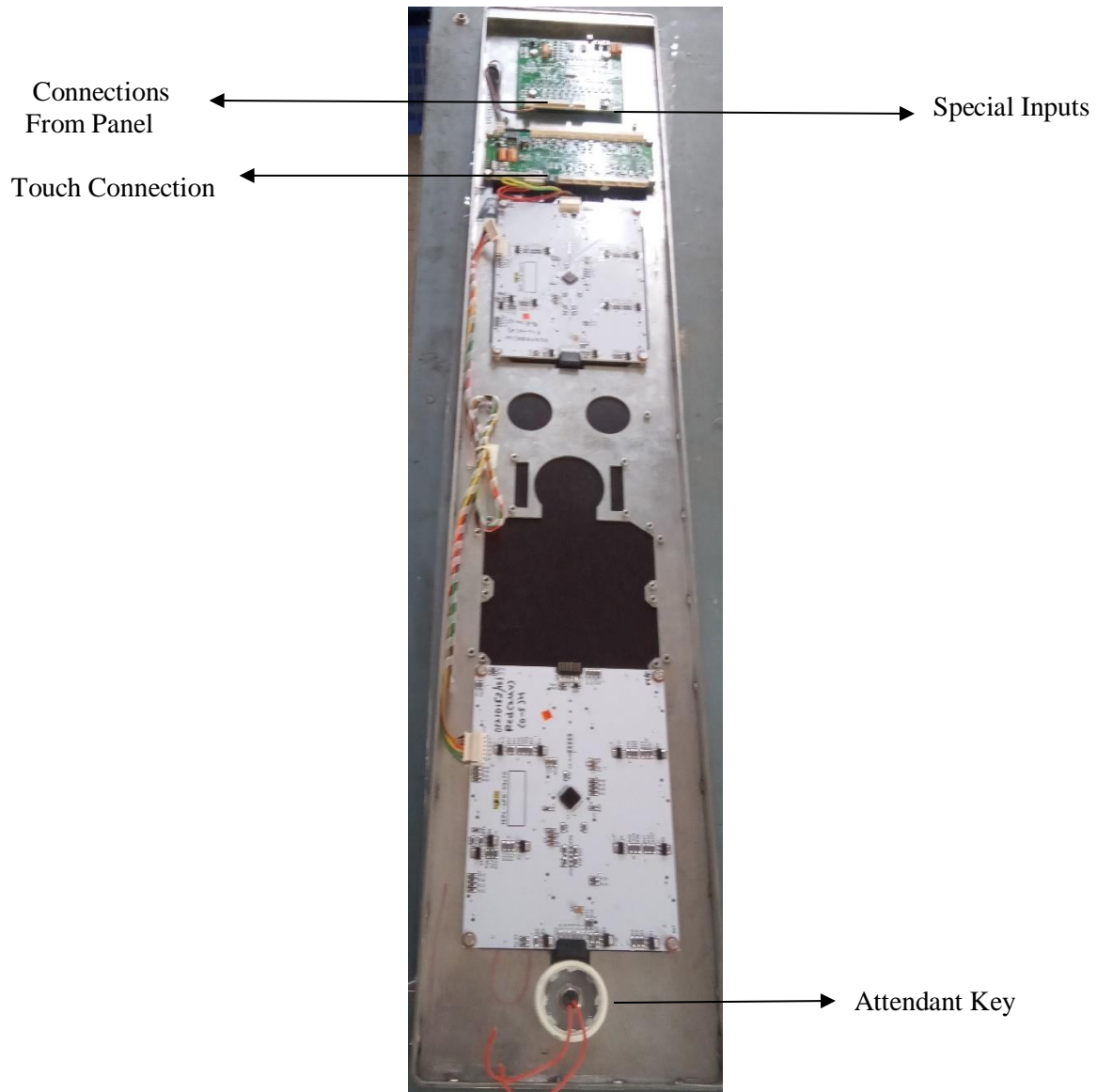
Note: For connection details refer below page.

❖ DISPLAY AND SWITCH CONNECTION DETAILS:

Sr. No.	Wire Color	Connection Details (J1) (12 Pin Relimate Connector)
1	BLACK	24V
2	BROWN	GND
3	RED	A
4	ORANGE	B
5	YELLOW	C
6	GREEN	D
7	BLUE	E
8	VIOLET	F
9	GRAY	G
10	WHITE	UP (ARROW)
11	BLACK	DOWN (ARROW)
12	BROWN	NC (No Connection)

Sr. No.	Wire Color	Connection Details (J3) (4 Pin Relimate Connector)
1	BLACK	IN1 (To Display digits 10 to 19)
2	BROWN	IN2 (To Display digits 20 to 23)
3	RED	OL (For Overload)
4	ORANGE	M (For Maintenance)

Sr. No.	Wire Color	Connection Details Touch Button (4 Pin Relimate Connector)
1	BLACK	L+ ⟶ 12V
2	BROWN	L- ⟶ G, 1, 2, 3, 4 SW+
3	RED	
4	ORANGE	SW- ⟶ GND

❖ Connection Details:

❖ Mounting Details:

RECO WALL COP 170X900

FRONT VIEW · SIDE VIEW · BACK VIEW

BOTTOM VIEW

FRAME · BACK PLATE

MOUNTING HOLES

CSK M3 X15MM SCREW

INDITECH
ELEVATING USER EXPERIENCE
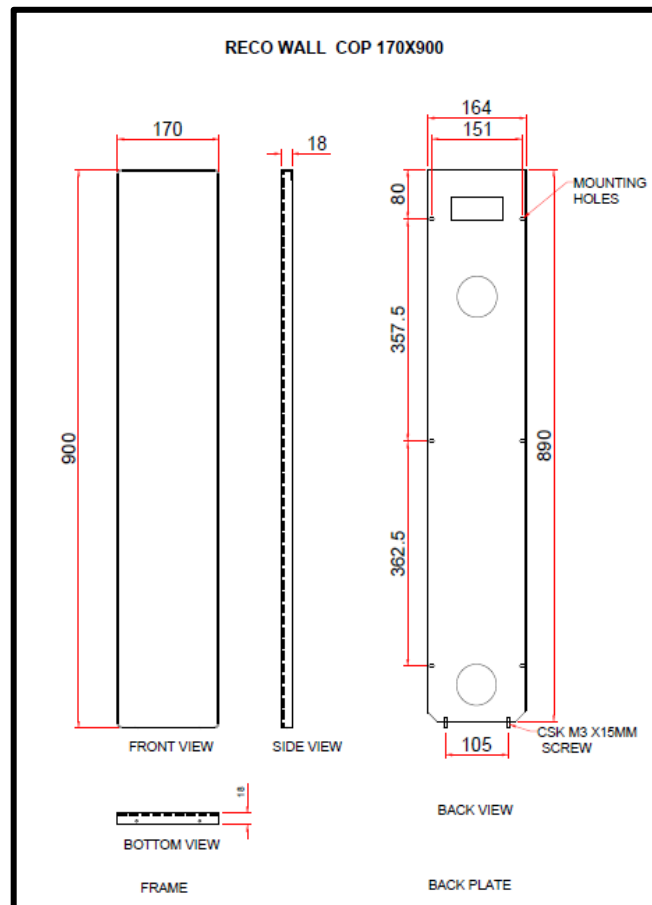
❖ **Features:**
- ➢ We can provide logo as per customer demand.
- ➢ Available for G+4 floors.
- ➢ Facia- Black color
- ➢ Display Type- Dot Matrix
- ➢ Buttons – TOUCH
- ➢ Reliable
- ➢ Easy to use
- ➢ Durable
- ➢ Reliable

❖ **Specifications:**
- ➢ Input Supply- 24V
- ➢ COP size-170x900
- ➢ Thickness-18MM
- ➢ Mount Type- Wall mount

❖ **Calibration process:**
- ➢ Give segment which is set to for floor.
- ➢ Press S1 and S2 both keys then display shows '- - 'then release both the keys.
- ➢ When'- -' symbol stop blinking, press S1 and S2 for increment & decrement.
- ➢ After pressing S1 & S2 keys for increment and decrement it shows digits Which we have to set.
- ➢ After showing display which is we have to set, then release the key after sometime.
- ➢ Display will blink and shows - - means calibration is saved & it will display Saved floor.
- ➢ Repeat same procedure for next floor calibration.

❖ **Calibration reset process:**
- ➢ If we want to display only normal 7 segment then no need to calibrate.
- ➢ Short the pin No. 1 & 2 of J4 berg strip for 10 second.
- ➢ After completion of 10 second display is shows FR it means process is Completed and program is in normal 7 segment mode.
- ➢ Give 7 segments to the connector J1, display will show floor.