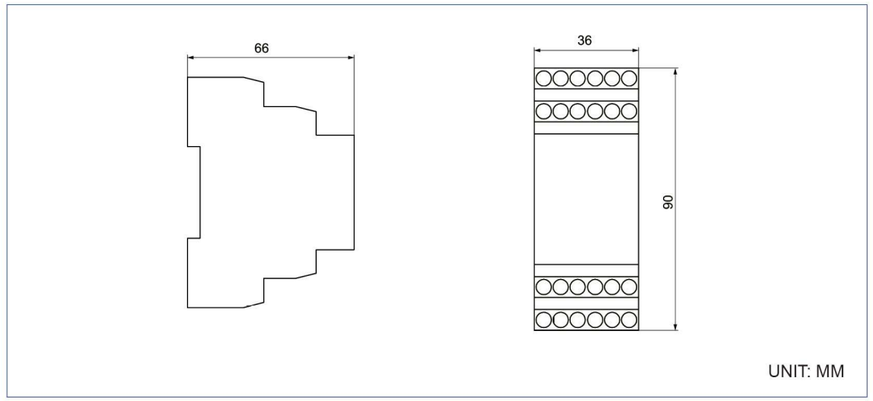
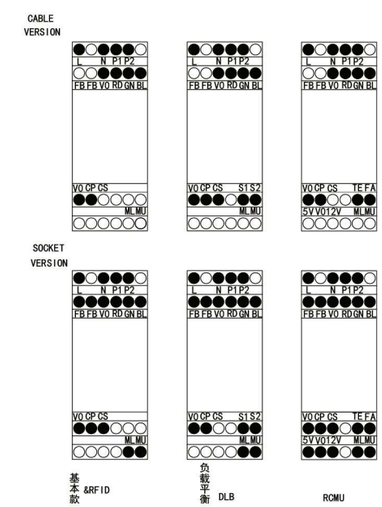
APPEARANCE AND INSTALLATION SIZE



TERMINAL ASSIGNMENT

TERMINAL		DESCRIPTION
L	Live wire	This is where the AC 'live' or 'line' connection is made (90-264V @ 50/60 Hz AC)
N	Null line	This is where the AC 'neutral' connection is made (90-264V @ 50/60 Hz AC)
P1	Relay output	Relay 1 live from RCCB
P2	Relay output	Relay 1 live from RCCB
GN	Green lamp	For external LED connection for green indication(5V 30mA)
BL	Blue lamp	For external LED connection for blue indication (5V 30mA)
RD	Red lamp	For external LED connation for red indication (5V 30mA)
VO	Power supply	This is where the 'ground' connection is made
CP	Connect to PWM controlling signal wire of electrical vehicle	This connects to the CP connector on the IEC61851/J1772 EVSE connector
CS	Connect to controlling signal wire for wire specification of electrical vehicle	This connects to the PP connector on the IEC61851 EVSE connector
ML	Positive lock	this provides 12v 300ma for 500ms to engage the lock for motorised locks.
MU	Negative lock	this provieds 12v 300ma for 50ms to disengage the lock
FB	Feedback signal of lock	Reads lock feedback for motorised locks
5V/12V	Power supply	Power: 5V/12V
FA	RCMU fault signal	RCMU FAULT
TE	RCMU test signal	RCMU TEST
S1	DLB transformer	DLB
S2	DLB transformer	DLB

TYPE OF CONTROLLER