

Technical Specification

Control Unit Dimensions	208mm (H) by 370mm (W) by 108mm (D)
Enclosure Material	Metal
Level of protection	IP40
Operating Temperature	-5°C to +45°C
Test Certificates	EN60669-1:1999 & EN60669-2-1:1996/A11:2004
Rated Input Voltage	240V AC 50/60Hz single phase
Total Number of Supply Inputs	6
Total Number of switched Loads	6
Power Module capacity	6
Rated Output Voltage per module	240VAC 50/60Hz
Rated Current per Module	3A
Supply and Load Terminal type	Screw Clamp Terminal
Power cabling	Twin and Earth 1mm ² BASEC approved 6242Y Cable, BS 6004, PVC insulated and sheathed in white PVC or similar
Max number of 1mm ² wires per terminal	2
Total number of switch inputs	6
Max Number switch plates per switch input	4
Max Number of Preset Dimming Modules	5
Max Number of Standard Dimming Modules	6
Max Number of Appliance Modules	6
Max Number Preset Timed Delay Modules	1
Terminal type to switches	Krone IDC
Max number of wires per terminal	2
Output Voltage to switches	12V DC
Cable type to Switches	CW1308, CW1308B twisted pair
Max cable distance to switches	50M
Max Number Jumper Connections	14
Terminal Type for Jumper connections	IDC