RFDEL-71F



General Information	Flow™ Dimming Receiver
Supply voltage	230V AC / 50Hz
Apparent consumption	1.1 VA
Dissipated power	0.8W
Tolerance of supply voltage	+10 -15 %
Connection	4 Pole Flow™ Male / Female Connector CT202C - 4 Pole Connector (Screw Cable Clamps) CT203C - 4 Pole Connector (Fast-fit Cable Clamps) CT205C - 4 Pole Connector (Fast-Fit) CT205M - 4 Pole Male Connector (Fast-Fit) CT215F - 4 Pole Female Connector With Loop (Fast-Fit)
Resistive load	160W
Capacitive load	160W
Inductive load	160W
Packet from transmitter	868 MHz
Manual control	PROG (ON/OFF)
Range in open space	Up to 160M
Operational temperature	-20 °C to +35 °C
Operational position	Any
Mounting	Any position
Protection degree	IP20
Over voltage category	III.
Pollution level	2
Housing / Connector Material	Zero Halogen Polycarbonate
Dimensions	260.5 x 52.2 x 25.3mm
Weight	140g
Standards	EN50491-1, EN5049102, EN50491-3 EN50491-4-1, EN50491-5-1, EN50491-5-2 ETSI EN 301489-3, ETSI EN 300220-2 EN 60669-2-1 BS 5733, IEC 61535
Warranty	12 Months

RFSA-61F



General Information	Flow™ Switching Receiver
Supply voltage	230V AC
Input	7 VA / cos φ = 0.1
Loss consumption	0.7W
Tolerance of supply voltage	+10 %; -15 %
Connection	4 Pole Flow™ Male / Female Connector CT202C - 4 Pole Connector (Screw Cable Clamps) CT203C - 4 Pole Connector (Fast-fit Cable Clamps) CT205C - 4 Pole Connector (Fast-Fit) CT205M - 4 Pole Male Connector (Fast-Fit) CT215F - 4 Pole Female Connector With Loop (Fast-Fit)
Number of contacts	1x NO/ SPDT (AgSnO2)
Load Rating	16 A / AC1
Switched output	4000 VA / AC1, 384 W / DC
Peak current	30 A / <3 s
Switched voltage	250 V AC1 / 24 V DC
Min. Switched output DC	500 mW
Mechanical life	3x107
Electrical life (AC1)	0.7x105
Packet from transmitter	868 MHz
Emergency control	PROG (ON/OFF)
Range in open space	Up to 200M
Operational temperature	-15 °C to +55 °C (5 °F to 131 °F)
Operational position	Any
Mounting	Any position
Protection degree	IP20
Over voltage category	III.
Pollution level	2
Housing / Connector Material	Zero Halogen Polycarbonate
Dimensions	260.5 x 52.2 x 25.3mm
Weight	150g
Standards	EN50491-1, EN5049102, EN50491-3 EN50491-1, EN5049102, EN50491-3 ETSI EN 301489-3, ETSI EN 300220-2 EN 60669-2-1 BS 5733, IEC 61535
Warranty	12 Months