

DATASHEET		
762REUR-00	868.6625 MHz Two channel radio receiver	
General specifications	Product Name	Eaton telemetry receiver
	Catalog Number	762REUR-00
	EAN	5060096851493
	Product Length/Depth	35 mm
	Product Height	185 mm
	Product Width	130 mm
	Product Weight	.57 kg
	Compliances	CE marking
	Certifications	
Product specifications	Operating humidity - max	95 %
	Transmission power	10
	Compliance	EN 50130-4:2011+A1:2014, EN 60950-1:2006+A2:2013, EN 300 220-2 V2.4.1, EN 301 489-1 V1.9.2, EN 301 489-3 V1.6.1
	Operating temperature - min	-10 °C
	Current	Other
	Suitable for venetian/roller shutter switch	No
	Rolling code system	
	Surface finish	Matt
	Mounting Method	Wall-mount Surface mounted (plaster)
	Devices per channel	4
	Internal aerial	Yes
	Suitable for pulse button	
	Channels	2
	Material quality	Thermoplastic
	Printed circuit board/module	
	Ral-Number (Akin)	0
	Push button mode	
	Radio frequency	868.6625 Mega Hertz
	Power consumption	55 mA
	Modulation	FM
	Operating temperature - max	55 °C
	Programming display	
	Suitable for roller shutter switch	
	Replacement battery code	Not applicable
	With radio controlled push button	
	Degree of protection	NEMA Other IP Other

	Enclosure Colour	White
	Code length (bit)	16
	Radio coding device	
	Device type	Radio receiver
	In tube base housing	
	Suitable for switch	
	Suitable for dimmer	
	Alarm outputs	2 relay contacts
	Enclosure material	Plastic
	Halogen Free	
	Type of fastening	Mounting with screw
	Transparent	
	Surface protection	
	Current supply	25 VDC
	Switching mode	
	In housing	
	Number of commands	
	Manual radio transmitter	
	LED indicator	8
	Suitable for venetian shutter switch	