

Inibit remote control

emergency



Inibit control unit for the centralised remote control of the inhibition of the emergency system (Rest Mode function). The connection is via a 2-wire BUS. Available for LG version (4 DIN modules) and RM version (6 DIN modules)

Applications

Industry, services

Characteristics

Power supply 230VAC $\pm 10\%$, 50 \pm 60Hz

Mounting 4/6 DIN rail modules

Equipment anti-blackout battery

Managed luminaires up to 128 devices in the LG version, up to 100 devices in the RM version (split over 2 lines 50+50)

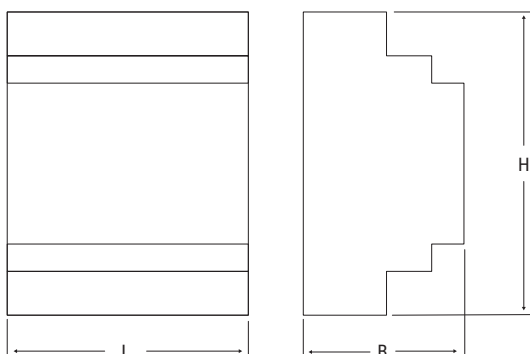
Connection interface

WiFi - AccesPoint (AP) mode and Client (STA) mode, Bluetooth (not enabled)

Management software

B.connect App, NuBe (LG version only)

Compliance EN60950-1, EN62034, EN50172, 2014/53/EU



Version	Dimensions mm		
	L	B	H
TR-AT	150	70	90
LG	71	60	90



RM INIBIT REMOTE CONTROL



LG INIBIT REMOTE CONTROL

	Order Code	Description	Number of luminaires	Autonomy	Battery	Mounting	Weight Kg	Packaging Single/Multi pack
TR-AT	2730	973	100	500 activations	Nicd 6V 0.5Ah	DIN rail	0.4	1/6
LG	12101	LG LOGICA REMOTE CONTROL	128	500 activations	NiCd 7.2V 0.75Ah	DIN rail	0.5	1