



REM10 EMERGENCY LIGHTING REMOTE CONTROL

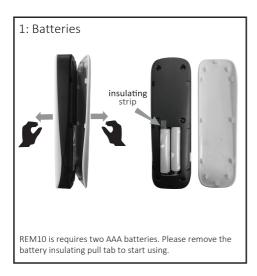
Thank you for purchasing our REM10 Remote Control. Our products have been designed according to the relevant standards and if installed and maintained correctly will provide a long service life.

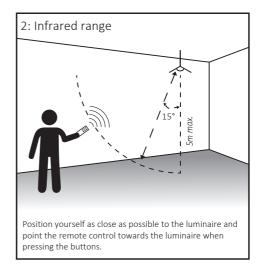
BS EN 60598-1 / BS EN 60598-2-22 / BS EN 50172 / BS EN 1838 / BS EN 62034 / ISO 7010 / ISO 3864

- This product should only be used by suitably qualified personnel.
- This product can be used to send commands to compatible Fox Lux self-test emergency luminaires and conversion kits.*
- Please see below which functions are available for each version.
- It requires two AAA batteries.

*REM10 remote control adds new features to self-test emergency luminaires and it is an optional tool for those responsible for emergency lighting installations. Note that self-test emergency luminaires work independently from the remote control. REM10 can also be used to initiate a duration test on manual test luminaires - please contact Fox Lux for information.

Part number	Description	Operating temperature	Net weight
REM10	Remote Control	0 - 40°C	0.06 kg







Ensure this product is disposed responsibly according to WEEE directive 2002/96/EC

REM10 Remote Control

Functions:



FUNCTIONS FOR "self-test" VERSIONS:

- 1. Press "TEST " to carry out a Functional Test
- 2. Press "MT ON" to initiate a Full Duration Test*
- 3. Press "MT OFF" to interrupt Full Duration Test
- 4. Press "BAT CHK" to check status of battery's health.**
- 5. Press "AST OFF" to disable self-test function
- 6. Press "AST ON" to enable self-test function
- 7. Press "AST CHK" to to verify status of self-test function

After each button press the indicator will flash GREEN/RED O O to acknowledge the command

* Note that when the Full Duration Test is completed the batteries require up to 8 hours to be re-charged again.

** Note that battery status is recorded and updated after full duration test is completed .

Flashing Codes for Self-test Check (Function 7)

Self-Test Status check

	Flashing Code	Self-test Status	
RED/GREEN LED Indicator	1x Green/Red	Self-test enabled	= Off = On
Indicator	2x Green/Red	Self-test disabled	 = Slow flash 0.5Hz = Normal flash 1Hz (once/second) = Fast flash 2Hz (twice/second)

Flashing Code for Battery Health Check (Function 4)

Battery Health/Status Check

GREEN/RED LED Indicator	Flashing Sequence	Battery Status (emergency lighting duration)	Approx. Capacity Reserve
	4x Green/Red	Battery not yet tested (status will be available after first full duration test)	-
	1x Green/Red	duration > 3hr 30min	Excess capacity > 16%
	2x Green/Red	3hr 15min < duration < 3hr 30min	Excess capacity < 16% > 8%
	3x Green/Red	3hr < EM duration < 3hr 15min	Excess capacity < 8% > 0%

Flashing Code for Fault Condition (Function 1)

Status Indication

		0	Status OK - battery charged
	۲	0	Battery charging
GREEN/RED LED Indicator	0	•	Battery disconnected/duration test fail
	٢	0	Test in progress
	0	۲	Battery outside temperature range
	0	۲	Load/light source fault





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