

FA01336M4A - 07/2019

- arefully read the instruction manual before installation and any intervention specified by the manufacturer. - Installation, programming and maintenance must be carried out by qualified personnel in compliance with current legislatives. - In the event of intervention on the electronic circuit board, wear anti-static clothing and appropriate footwear. - The product must be used for the purpose for which it has been designed other uses are considered dangerous. - The manufacturer will not be held responsible for damage of or incorrect use. - Check all warnings specified in the installation manual and product use. – In order to avoid accidental contact with any live parts, place the cover on the product after connection. – During installation do not allow people, including children to approach the automation and the manoeuvre area. - Do not use this product in the event of bad weather conditions. - The manufacturer CAME SPA, declares that the product described in this manual complies with 2014/53/UE Directive. The comple e text of the EU conformity declaration is available on: www.came.com.

DISMANTLE AND WASTE DISPOSAL - Packaging components (carton, plastic etc.) can be disposed of as solid urban waste. The product components (metal, electronic circuit board, batteries etc.) must be waste separated. Waste collection methods must be checked with existing rules present in the area of installation.

Manual contents may be modified at any time without having to respect any notice period.

Built-in photo-beams with wireless TX and wired Rx, infrared and synchronized ray, adjustable. Any installation and improper use from that described in the manual, are prohibited.

	6. x Cover
	7. ttachment screws for cover
	806TF-0050 (optional)
	8. Aluminium anti-vandal cover (52x39x14
ipport	9. Anti-vandal cover attachment s ews
ilt)	(f) LED quality of alignment: 1 flash not sufficient, 2 sufficient, 3 good, 4 excellent.
	(9) LED output activated.
edge.	(b) JOUT: set up of the output (NC).
	U DIF NA (DIFZ aiways III OFF POSILIOII)

RX	ТΧ
10	10
940	940
12-24 AC-DC	3 V DC
-	1700
-	12 - 24
500	-
<40	-
-	110
III	III
46x37x108	46x37x108
PC	PC

* The battery life is around 24 months if the range of the infrared ray is 5 meters and 12 months if the infrared ray is 10 meters.

- Determinate the direction of the electronic circuit board (3) possibly 180° on the vertical axis, and 10° on the horizontal axis. - Attach with the screws (5) the rotating block support (2) and the electronic circuit board (3).

△ For the output contacts OUT check the connections and the manual function of the Came control panel.

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(m) Connection of the 8,2 k Ω safety edge, put DIP 2 of the TX in ON.