



DTATX

CE CORDLESS TRANSMITTER
GB INSTALLATION MANUAL

119RT89

"IMPORTANT INSTRUCTIONS FOR SAFE INSTALLATION"
WARNING: IMPROPER INSTALLATION MAY CAUSE SERIOUS DAMAGE. FOLLOW ALL INSTALLATION INSTRUCTIONS.
THIS MANUAL IS INTENDED ONLY FOR PROFESSIONAL INSTALLERS OR QUALIFIED PERSONNEL.

Legend

- This symbol refers to sections to be read carefully.
- This symbol refers to sections concerning safety.
- This symbol refers to notes to be communicated to users.

Reference to Regulations

The following standards have been complied with for the product: EN 12978, UNI EN 954-1, CEI EN 60335-1, UNI EN 12453.

Device Description

Infrared protection device composed of:

- Battery-powered (four batteries) transmitter with dip-switches for function selection.

Wholly designed and built by CAME Cancelli Automatici S.p.A.

Guaranteed 24 months if not tampered with.

- Degree of protection: IP 54.

- Cordless transmitter for DTA-DIW CAME series automation systems - Maximum distance transmitter/receiver: 10 m

Technical Characteristics

Transmitter

Power: 6 V (four 1.5V AAA batteries)

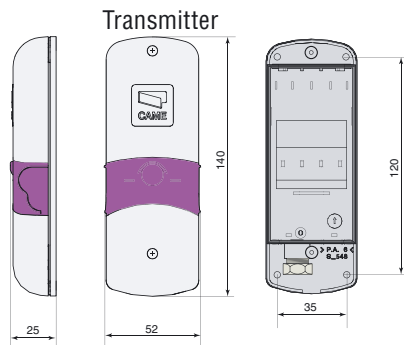
Absorption: 70 μ A

Degree of protection: IP54

Material: PC-ABS UL94V0 / Polycarbonate / TPA1 65 NT Marpram mar

Working temperature: -20°C to 55°C

Dimensions and Hole Measurements



Installation

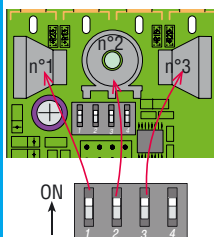
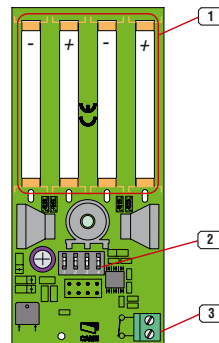
Before proceeding with the installation, it is necessary to:

- make sure that the mains power is off.
- Check that the product is installed in an area protected from bumps and that the anchorage surface is solid, and that it is secured with suitable elements (screws, inserts, etc).
- Install suitable tubes and ducts for electric cable passage to guarantee protection against mechanical damage

Description/Electric Connections and Dip-Switch Functions

Transmitter

- 1- Battery lodging
- 2-Transmission LED indicator selection dip-switch
- 3-Connection terminal board for safety sensitive edges (the bridge on the terminal board must be removed if used with the DTA series.)



Dip-switch functions
Dip-switch 1 set at ON = photo diode 1 is active
Dip-switch 2 set at ON = photo diode 2 is active
Dip-switch 3 set at ON = photo diode 3 is active
Dip-switch 4 set at ON = set to ON for operation with the DTA series; to OFF for operation with DIW.

Demolition and Disposal

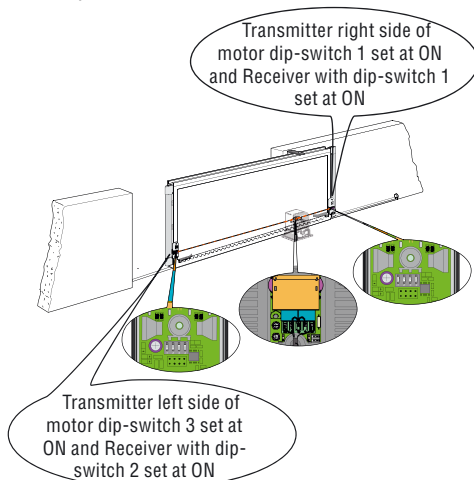
PRODUCT DISPOSAL – Our products and packaging are made up of various types of materials. Most of them (paper, plastics, etc.) may be disposed of in normal garbage collection bins and can be recycled by disposing of in specific recyclable material collection bins and disposal in authorized centres.

Batteries and any other materials containing hazardous substances, however, should be removed and given to qualified service companies for proper disposal.

Prior to disposal, it is always advisable to check specific regulations in force in the place of disposal.

PLEASE DISPOSE OF PROPERLY!

Example for DTA 02 Series



Manufacturer's declaration

CE Declaration of conformity

la CAME Cancelli Automatici S.p.A.

via Martiri della Libertà, 15
31030 Dosson di Casier - Treviso - ITALYtel
(+39) 0422 4940 - fax (+39) 0422 4941
internet: www.came.it - e-mail: info@came.it

Declare under their own responsibility that the following products for gate and garage door automation called:

DTATX

Are compliant with essential requirements and with pertinent regulations established by the following directives and to the applicable parts of the standards listed below:
Electromagnetic compatibility directive 89/336/EEC - 92/31/EEC
Electrical equipment designed for use within certain voltage limits directive 73/23/EEC - 93/68/EEC
Machinery directive 98/37/EC
EN 61000-6-2
EN 61000-6-3
EN 12978
EN 60529
EN 954-1

L'amministratore delegato
Sig. Andrea Menuzzo



CAME CANCELLI AUTOMATICI S.p.A.

VIA MARTIRI DELLA LIBERTÀ 15
31030 DOSSON DI CASIER - TV - ITALY
www.came.it

Per assistenza e informazioni tecniche

