

# CAME



VIA MARTIRI DELLA LIBERTÀ, 15  
31030 DOSSON DI CASIER  
TREVISO - ITALY

## TOP-434EE

50÷150 m

433.92 MHz

10 dBm

24 bit <----> 12 bit

-20°C / 55°C

68 / 32 / 13

2 - CR2016  
3V DC Lithium

16 g

1 ~10 s

2 ~2 s

SX DX

Detailed description: This section contains technical specifications and a diagram for battery installation. It shows a range of 50-150m, a frequency of 433.92 MHz, and a power output of 10 dBm. A temperature range of -20°C to 55°C is indicated. The battery is identified as 2 CR2016 3V DC Lithium, with a weight of 16g. A diagram shows the battery being inserted into the device's back cover, with dimensions 68, 32, and 13 mm. A feature selection diagram shows two modes: SX (24-bit) and DX (12-bit), with a 10-second delay for SX and a 2-second delay for DX.

1 ~5 s

2

10 s

3

3x

TOP 433.92 MHz

A

Detailed description: This section provides operational instructions. Step 1 shows a 5-second delay. Step 2 shows the device being held. Step 3 shows a 10-second delay. A '3x' icon indicates a triple-click action. The text 'TOP 433.92 MHz' is shown above a diagram of the device in its packaging. A small diagram labeled 'A' shows the device in its packaging and the battery being inserted into the back cover.