

FF EF102 ELECTRONIC BEACON





C ∈ EN54-23 Dedal

FEATURES

- ▶ Aesthetic design
- ▶ Lockable Base
- ▶ Shallow and deep base options
- Maximum performance with high power LED
- Maximum performance with special lens
- Maximum performance with featured microprocessor
- ▶ Red and white LED options
- ▶ Red and white body options
- ▶ 0,5Hz and 1Hz options
- ▶ Fire resistant housing

TECHNICAL SPECIFICATIONS

Voltage Range 24V DC 0,5Hz <20mA Alarm Current @24V DC 1Hz <40mA

Performance:

Flash Rate 0,5Hz ve 1Hz
Flash Color Red

Coverage w-2,4-7,5 (135m)

Environmental:

 $\begin{tabular}{lll} Humidity & 5\% \sim 95\% \\ Temperature & -10°C \sim +55°C \\ Casing & High Impact ABS \\ IP Rating & IP42 or IP65 \\ \end{tabular}$

ORDER DETAILS

- ▶ FF EF102-A Electronic Beacon with shallow base
- ▶ FF EF102-AB Electronic Beacon with shallow base white
- ▶ FF EF102-B Electronic Beacon with deep base IP65
- ▶ FF EF102-BB Electronic Beacon with deep base IP65 white