

FreeekoTM II Siren

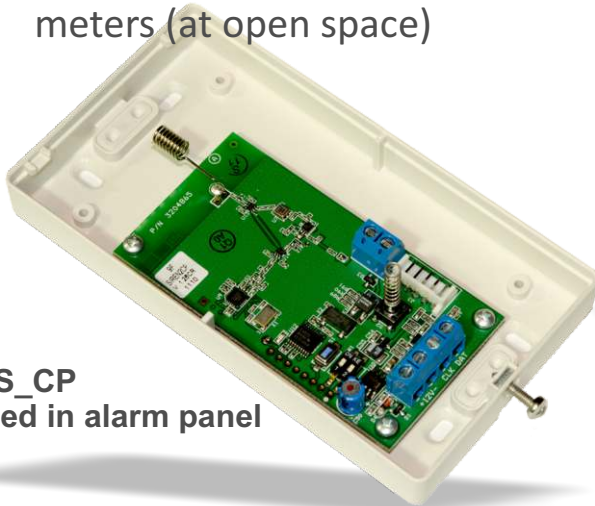
Universal Wireless Siren

Compatible with all wired & wireless panels

FreeekoTM II

High Range 868 Mhz
Learn Mode Coding
24 bit decoding
Digital Processing
Orange or Blue lens

Transceiver unit
placed at the alarm panel
side, send and receive
commands at over 200
meters (at open space)



FR2_S_CP
Located in alarm panel



Outdoor/Indoor siren, IP-43, with over 102db sound level & LED Strobe
Transceiver unit provides interfacing to any 12V alarm panel
Operates at the 868 MHz RF circuitry
Powered by large none-rechargeable long life battery (3.6V/13 A/H Lithium)
Not requires power supply
Battery test generate once a day
Foam Injection structure prevent foam injection tampering
Three ways tamper switch protected (Front Cover Screws and Back tamper)
Orange Strobe lens (Blue lens is optional)
Environment: -20 to+60°C, at 80% relative humidity
Siren dimensions (H x W x D): 318 x 209 x 61 mm (12.5" x 8.2" x 2.4")
CP case dimensions (H x W x D): 126 x 66 x 22 mm (4.96" x 2.6" x 0.8")

Lithium Battery
is included

