

## Panic Button

ES700SPB

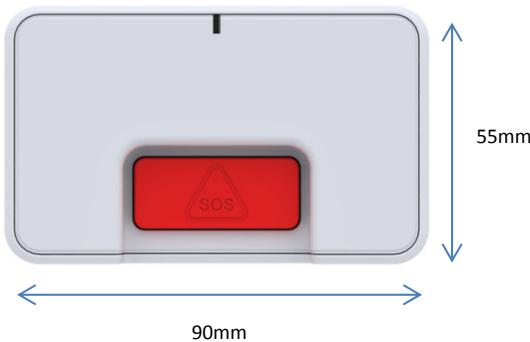
*S.O.S. Button for Retail Locations  
and Small/Medium-sized Enterprises*

- ✓ Sends a panic message to the central monitoring station for further action
- ✓ Fully-supervised device
- ✓ For shops, offices or private homes



*The ES700SPB Panic Button  
seamlessly integrates with the  
EverGuard and EverGuard Express  
control panels and other products  
from Essence Security*

*With millions of systems and security peripherals installed internationally, Essence Security is a technological and market leader in the field of advanced security solutions for homes, offices and full-service central monitoring stations*



#### SIZE & WEIGHT

- **Size:**  
H-25mm/ L-55mm/ W-90mm
- **Weight:**  
64 gr. + 17 gr. (battery)

#### ENVIRONMENTAL

- Operating Ambient Temperature range  
-5° - 55° Celsius
- Humidity: Up to 95% non condensing

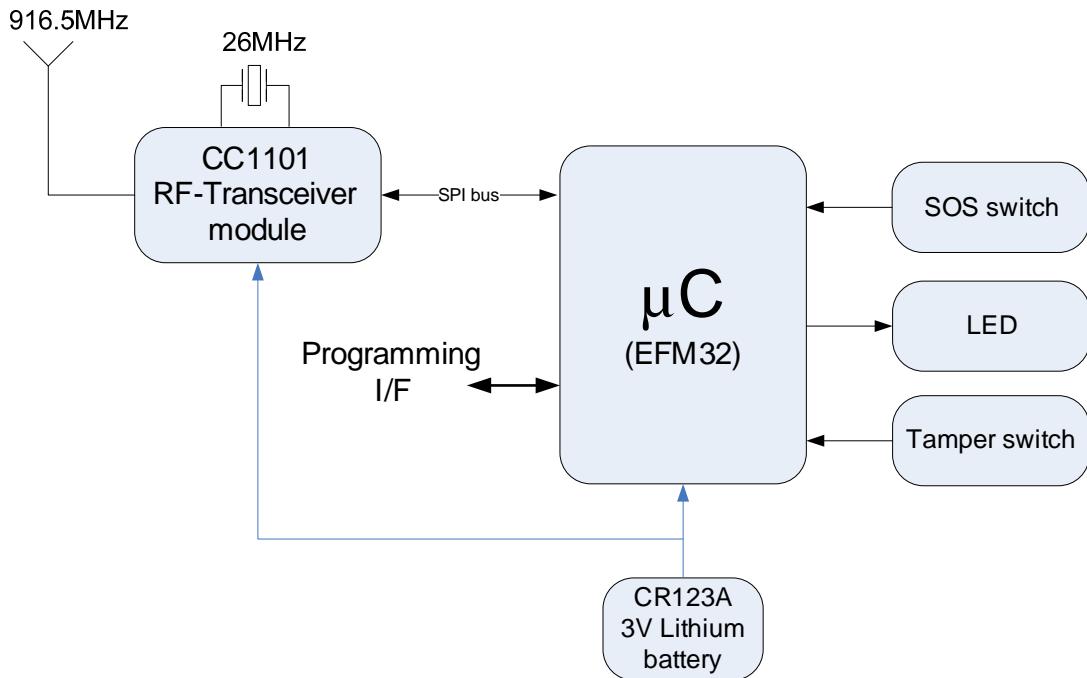
#### CERTIFICATIONS AND APPROVALS

- CE: CE mark, EMC/EMI according to  
ETSI EN 301 489-4, ETSI EN 301 489-1,  
EN 50130-4:1996,  
EU Directive 1999/5/EC for R&TTE
- Radio: ETSI EN 300 220-3, ETSI EN 300 220-1,  
CEPT/ERC Recommendation 70-03,  
EN 50131-5-3:2005 + A1:2008
- Safety: EN/IEC 60950-1, TUV , NOM
- Security & Alarm systems: EN 50131-1:2006 +  
A1:2009 Class-II Grade-2,  
EN 50131-6:2008 Type-C
- Environmental Regulation: RoHS 2002/95/EC
- Reliability (Mechanical & Environmental  
conditions):  
EN 50130-5:1999 and IEC 60068
- Manufacturing and Materials Standards:  
ISO 9001:2008 , ISO 14000

#### *Certifications and approvals:*



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### *Block Diagram Description*

Transmit a panic (SOS) message when pressed.

ES700SPB is a mountable solution that has user distress pushbutton.

Alerts are confirmed with LED indication.

In security application (and systems), send out a panic alarm when the pushbutton is pressed, unnoticeable to intruders (silent). This functionality is required mainly in shops and other retail environments.

In Healthcare application (and systems), that pressing trigger a voice announcement (where applicable) and medical emergency alarm.