

# SENSOIRIS

## ADDRESSABLE SIRENS/STROBES



### SensolRIS WSOU /IS

- Wall mount sounder
- Sound - Low level: 92dB; High level: 100dB
- 32 sound types selectable from the panel
- Supports Teletek Electronics protocol
- Loop synchronization for better alarm signal
- Loop powered
- Color - red
- Available in version with built-in isolator (SensolRIS WSOU IS)
- IP43C, type B

EN54-3  
EN54-17



### SensolRIS WS /IS

- Wall mount sounder and strobe
- Sound - Low level: 92dB; High level: 100dB
- 32 sound types selectable from the panel
- Supports Teletek Electronics protocol
- Loop synchronization for better alarm signal
- Loop powered
- Color - red, transparent
- Available in version with built-in isolator (SensolRIS WS IS)
- IP43C, type B

EN54-3



### SensolRIS WSST EN54-23 (VAD)/IS

- Wall mount sounder and strobe
- Sound - Low level: 92dB; High level: 100dB
- 32 sound types selectable from the panel
- Supports Teletek Electronics protocol
- Loop synchronization for better alarm signal
- Loop powered
- Color - white, transparent
- Available in version with built-in isolator (SensolRIS WSST EN54-23 IS)
- IP43C, type B
- Coverage volume: W-2.4-6

EN54-3/23  
EN54-17



### SensolRIS BSOU /IS

- Base with built-in sounder, compatible with SensolRIS detector series
- Suitable for wall or ceiling mounting
- Sound - Low level: 92dB; High level: 99dB
- 32 sound types selectable from the panel
- Supports Teletek Electronics protocol
- Loop synchronization for better alarm signal
- Loop powered
- Color - white
- Available in version with built-in isolator (SensolRIS BSOU IS)
- IP21C, type A
- Optional cover when the base is used only as a sounder

EN54-3  
EN54-17



### SensolRIS BSST /IS

- Base with built-in sounder and strobe, compatible with SensolRIS detector series
- Sound - Low level: 92dB; High level: 99dB
- 32 sound types selectable from the panel
- Supports Teletek Electronics protocol
- Loop synchronization for better alarm signal
- Loop powered
- Color - white
- Available in version with built-in isolator (SensolRIS BSST IS)
- IP21C, type A
- Optional cover when the base is used only as a sounder

EN54-3  
EN54-17

