




## Conventional Beacons

Order No.	Picture	Description
B07200-00		<p><b>Beacon "Solex" red, 10-60 VDC, VdS approved according to EN54-3</b></p> <ul style="list-style-type: none"> <li>– Small powerful strobe with red lens cover and red mounting base</li> <li>– Innovative beacons carefully control their power requirements to avoid the surge problems caused by conventional beacons</li> <li>– High efficiency light emission</li> <li>– Can be mounted on conventional base sounder</li> <li>– High protected IP rating with wet base (IP 65)</li> </ul> <p><b>Technical specifications :</b></p> <p>Operating voltage : 10 - 60 V DC            Current consumption : 80 mA average            Flash energy : 10 Cd            Flash frequency : 1 Hz            Operating temperature : -25 to +75°C            IP rating : IP33C            Colour : <b>red RAL3000</b>            Dimensions : 93 x 63 mm (D x H)  <b>VdS No. G 207018</b></p>

B07200-01		<p><b>Beacon "Solex" amber, 10-60 VDC</b></p> <ul style="list-style-type: none"> <li>– As above product B07200-00 but amber lens</li> </ul>
-----------	------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------

B07203-00		<p><b>Beacon "Solista LX Wall" red, approved according to EN54-23</b></p> <ul style="list-style-type: none"> <li>– New strobe with unique lens design that distributes <b>red flashes</b> to achieve the required illumination according to EN54-23</li> <li>– Available in a red or white body colour and with a shallow, deep base or U base</li> </ul> <p><b>Technical specifications :</b></p> <p>Operating voltage : 9 - 60 V DC            Current consumption : 10-25 mA depending on settings            Coverage : 2,4 – 7,5 m            Flash frequency : 1 Hz            Operating temperature : -25 to +70°C            IP rating : IP33C            Colour : <b>red RAL3000</b>            Dimensions (D x H) : 93 x 38 mm</p>
-----------	-------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

B07203-01		<p><b>Beacon "Solista LX Wall" white, approved according to EN54-23</b></p> <ul style="list-style-type: none"> <li>– As above product B07203-00 but white body</li> </ul>
-----------	-------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Order No.	Picture	Description
-----------	---------	-------------

**B07210-00**



**LED Beacon "SONOS", red lens/red base**

- LED strobe light in very elegant, graceful designed plastic housings (red lens, red base)
- Very low current consumption (5 mA) due to LED technology
- This enables the installer to use longer cables without any significant voltage drop
- Incl. shallow mounting base

**Technical specifications :**

Operating voltage : 17 - 60 V DC  
 Current consumption : 5 mA (24 VDC)  
 Flash frequency : 1 Hz  
 IP rating : IP 21  
 Colour of base : red, transparent  
 Colour of lens : red, transparent  
 Weight : 215 g  
 Dimension : 100 x 82 mm (D x H)

**B07210-01**



**LED Beacon "SONOS", amber lens/white base**





- LED strobe light in very elegant, graceful designed plastic housings (amber lens, white base)
- Very low current consumption (5 mA) due to LED technology
- This enables the installer to use longer cables without any significant voltage drop
- Incl. shallow mounting base

**Technical specifications :**

Operating voltage : 17 - 60 V DC  
 Current consumption : 5 mA (24 VDC)  
 Flash frequency : 1 Hz  
 IP rating : IP 21  
 Colour of base : White  
 Colour of lens : amber, transparent  
 Weight : 215 g  
 Dimension : 100 x 82 mm (D x H)

For IP rate 65 please use wet bases B07091-00 or B07091-01 (page 6)

## Addressable Loop Beacons with ESP protocol

Order No.	Picture	Description
B07270-00	 <p>(Picture shows B07270-00 with standard mounting base)</p>	<p><b>Addressable Loop Beacon CHQ-AB, red lens, "loop powered", VdS approved according to EN54-3</b></p> <ul style="list-style-type: none"> <li>– Installation on the ESP loop (loop powered)</li> <li>– Controlled by the FCP software</li> <li>– Addressed by hand-held programmer</li> <li>– To be mounted on an ESP detector base</li> <li>– Very low current consumption</li> <li>– High efficiency light emission</li> <li>– Reduced installation costs</li> <li>– Attractive looking design similar to the ESP detectors</li> </ul> <p><b>Technical specifications:</b></p> <p>Operating voltage : 17 – 41 VDC            Quiescent current : 240 µA average            Alarm current : 4,5 mA            Operating temperature : -10 to +50°C            Housing : ABS, white RAL 9003            Lens cover : <b>red</b>            Dimensions : 38 x 100 mm (H x D)            Weight : 88 g</p> <p><b>VdS no. G 206052</b></p>
B07272-00		<p><b>Addressable Loop Beacon CHQ-AB, amber lens, "loop powered, VdS approved according to EN54-3</b></p> <ul style="list-style-type: none"> <li>– As above product B07270-00 but <b>amber</b> lens</li> </ul> <p><b>VdS No. G 206052</b></p>
B07280-00		<p><b>Addressable Loop Beacon red, approved according to EN54-23</b></p> <ul style="list-style-type: none"> <li>– New strobe with unique lens design that distributes <b>red flashes</b> to achieve the required illumination according to EN54-23</li> <li>– Red flash, red body</li> </ul> <p><b>Please ask for availability !</b></p>
B07280-01		<p><b>Addressable Loop Beacon white, approved according to EN54-23</b></p> <ul style="list-style-type: none"> <li>– New strobe with unique lens design that distributes <b>red flashes</b> to achieve the required illumination according to EN54-23</li> <li>– Red flash, white body</li> </ul> <p><b>Please ask for availability !</b></p>



Order No.	Picture	Description
B07303-00		<p><b>Combined Sounder Beacon "RoLP LX Wall", red body, according to EN54-23</b></p> <ul style="list-style-type: none"> <li>- New strobe with unique lens design that distributes <b>red flashes</b> to achieve the required illumination according to EN54-23</li> <li>- Combined with multiple sounder (32 tones)</li> <li>- Sounder and Strobe individually controlled</li> <li>- Adjustable sound output</li> <li>- Automatic synchronisation of simultaneously activated sounders</li> <li>- Incl. shallow mounting base</li> </ul> <p><b>Technical specifications:</b></p> <p>Operating voltage : 18 - 28 V DC            Current consumption : 18-41 mA depending on settings            Coverage : 2,4 – 7,5 m            Sound output : max. 102 dBA (24 V)            Tones : 32 e.g. DIN, ISO8201            Flash frequency : 0,5 or 1 Hz            IP rating : IP 65            Dimensions (HxWxD) : 147 x 106 x 92 mm</p>

---

B07310-00		<p><b>Combined conventional Sounder Beacon "SONOS", VdS approved acc. to EN54-3</b></p> <ul style="list-style-type: none"> <li>- <b>LED strobe light</b> and multi tone sounder in a very elegant, graceful designed plastic housings (red lens, red mounting base)</li> <li>- <b>Extremely low current consumption, but bright and high volume</b></li> <li>- Sounder and Strobe individually controlled</li> <li>- Adjustable sound output</li> <li>- 32 different tones selectable by DIL-switch</li> <li>- Automatic synchronisation of simultaneously activated sounders</li> <li>- Incl. shallow mounting base</li> </ul> <p><b>Technical specifications:</b></p> <p>Operating voltage : 17 - 60 V DC            Current consumption : 10-50 mA (24 VDC)            Sound output : max. 106 dBA (24 V)            Tones : 32 e.g. DIN, ISO8201            Flash frequency : 1 Hz            IP rating : IP 21            Colour of housing : <b>red (transparent)</b>            Colour of lens : <b>red (transparent)</b>            Dimensions : 100 x 82 mm (D x H)            Weight : 215 g</p> <p><b>VdS No. G 211098</b></p>
-----------	------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------