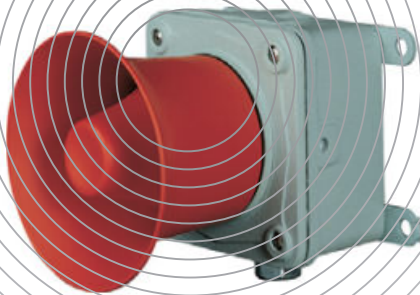


Heavy Duty Sirens & Warning Lights



Innovation in alarm & signal

Heavy-Duty Warning Lights

Applications for vessels, offshore rigs,
petrochemical industries, and
harsh environmental conditions



QA70HLS

LED warning light particularly designed for industrial vehicles and agricultural machines



Product Specifications

- Dimensions ≈ Ø72mm
- Height ≈ 108mm
- Materials
 - Lens : PC
 - Body : ABS+GF
- Flash Rate - 45-55 fpm
- Operating Voltage - DC12V-24V
- Protection Rating - IP66

QA115HLS, QA115HLSP

High-intensity LED strobe lights featuring excellent light efficiency with special light diffusion lens



Product Specifications

- Dimensions
 - Lens ≈ Ø107mm
 - Body ≈ Ø150mm
- Height
 - Standard ≈ 112 mm
 - Pole Type ≈ 325mm
- Materials
 - Lens : PC
 - Housing : PC
- Flashes Rate - 45-55 fpm
- Operating Voltage
 - DC12-24V
- Protection Rating - IP66

QA125HLS, QA125HLSP

High-intensity LED strobe lights with excellent light efficiency with special light diffusion lens



Product Specifications

- Dimensions ≈ Ø123 diameter
- Height
 - Standard ≈ 125mm
 - Pole Type ≈ 321mm
- Materials
 - Lens : PC
 - Housing : PC
- Flashes Rate - 60-80 fpm
- Operating Voltage
 - DC12-24V
- Protection Rating - IP66

QA140HLSP

Power LED strobe light applying Qlight's exclusive energy efficient light dispersing lens system – suitable for heavy industries



Product Specifications

- Dimensions ≈ Ø140mm
- Height ≈ 325mm
- Pole - 80mm, Ø24mm
- Materials
 - Lens : PC
 - Body : PC
- Flash Rate - 60-80 fpm
- Operating Voltages - DC12V, 24V
- Protection Rating - IP66

SH1

Heavy-duty warning light with superior long-distance visibility and durability for vessels and offshore applications



Product Specifications

- Dimensions
 - Lens $\approx$ Ø119mm
 - Body $\approx$ Ø136mm
 - Height $\approx$ 178mm
- Materials
 - Body : Die Cast Al
 - Lens : PC
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2"PF

SH1T

Heavy-duty warning light featuring a terminal box for easy wiring and repair, suitable for harsh environment conditions



Product Specifications

- Dimensions
 - Lens $\approx$ Ø119mm
 - Body $\approx$ Ø136mm
 - Height $\approx$ 178mm
 - Length $\approx$ 234mm
- Materials
 - Body : Die Cast Al
 - Lens : PC
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2"PF

SH2

Large warning light with enhanced visibility, particularly suitable for large vessels and offshore rigs



Product Specifications

- Dimensions
 - Lens $\approx$ Ø137mm
 - Body $\approx$ Ø154mm
 - Height $\approx$ 210mm
- Materials
 - Body : Die Cast Al
 - Lens : PC
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2"PF

SH2T

Large warning light featuring a terminal box attached for easy wiring and repair, particularly suitable for large vessels



Product Specifications

- Dimensions
 - Lens $\approx$ Ø137mm
 - Body $\approx$ Ø154mm
 - Height $\approx$ 210mm
 - Length $\approx$ 250mm
- Materials
 - Body : Die Cast Al
 - Lens : PC
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2"PF

SHD

Heavy-duty warning light and electric horn combination with aluminum housing



Product Specifications

- Lens Dimensions $\approx$ Ø119mm
- Height $\approx$ 237mm
- Length $\approx$ 255mm
- Sound Volume - Max.118dB
- Materials
 - Body : Die Cast Al
 - Lens : PC
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2"PF

SHD2

Heavy-Duty warning light and dual-facing electric horns combination with aluminum housing



Product Specifications

- Lens Dimensions $\approx$ Ø119mm
- Height $\approx$ 237mm
- Length $\approx$ 343mm
- Sound Volume - Max.118dB X 2
- Materials
 - Body : Die Cast Al
 - Lens : PC
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2"PF

SCD

Special polycarbonate housed warning light and electric horn combination with enhanced sealing and durability for vessels and offshore rigs



Product Specifications

- Lens Dimensions $\approx$ $\varnothing$ 119mm
- Height
- SCDW $\approx$ 313mm, SCDF $\approx$ 322mm
- Depth
- SCDW $\approx$ 176mm, SCDF $\approx$ 167mm
- Sound Volume - Max.118dB
- Materials
- Body : PC + GF10%
- Lens : PC
- Operating Voltages
- DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2" PF

SED

Wall mount $\varnothing$ 125mm warning light and electric horn combination with terminal box attached



Product Specifications

- Lens Dimensions $\approx$ $\varnothing$ 119mm
- Height $\approx$ 380mm
- Depth $\approx$ 175mm
- Sound Volume - Max.118dB
- Materials
- Body : Die Cast Al
- Lens : PC
- Operating Voltages
- DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2" PF

SD

Wall mount $\varnothing$ 150mm warning light and electric horn combination with terminal box attached



Product Specifications

- Lens Dimensions $\approx$ $\varnothing$ 138mm
- Height $\approx$ 410mm
- Depth $\approx$ 175mm
- Sound Volume - Max.118dB
- Materials
- Body : Die Cast Al
- Lens : PC
- Operating Voltages
- DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2" PF

SMD

Wall mount $\varnothing$ 150mm warning light and electric horn combination with terminal box attached, perfect for extremely noisy and harsh environments



Product Specifications

- Lens Dimensions $\approx$ $\varnothing$ 138mm
- Height $\approx$ 462mm
- Depth $\approx$ 210mm
- Sound Volume - Max.120dB
- Materials
- Body : Die Cast Al
- Lens : PC
- Operating Voltages
- DC12V, 24V, AC110V, 220V
- Protection Rating - IP66
- Cable Entry - 1/2" PF

SC

Customizable product - warning light and electric horn combination



Product Specifications

- SC1
- Width $\approx$ 150mm
- Depth $\approx$ 200mm
- Height $\approx$ 287mm
- SC2
- Width $\approx$ 174mm
- Depth $\approx$ 232mm
- Height $\approx$ 312mm
- SC3
- Width $\approx$ 244mm
- Depth $\approx$ 292mm
- Height $\approx$ 381mm

SSL

LED signal lights for container spreaders which provides excellent durability to extreme vibration and shock



Product Specifications

- Lens Dimensions $\approx$ $\varnothing$ 93mm
- Height $\approx$ 180-615mm
- Depth $\approx$ 43mm
- Materials
- Lens : PC
- Body : Al
- Operating Voltages
- DC12V, 24V, AC110V, 220V
- Protection Rating - IP68
- Cable Entry - M12-5PIN connector

QWH35, QWH35SD, QWH50, QWH50SD

Wall mount smart electric horn embedded in the enclosure body, provides 31 variety of built-in sounds with 30 variety of SD card supported sounds



Product Specifications

- Dimensions
 - 168X222mm
 - Depth ≈ 163mm
- Materials
 - Body Cover : ABS
 - Body : ABS
 - Horn Cover : PC
- Volume - Max.123dB
- Operating Voltages
 - DC12V,24V,AC110V-220V
- Protection Rating - IP66
- Cable Entry - Ø21

SN

Small electric horn, features superior durability with steel housing



Product Specifications

- Horn Dimension ≈ Ø119mm
- Length ≈ 167mm
- Body material - Steel
- Sound Volume - Max.105dB
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP55

SEHN50

Heavy-duty electronic siren with steel housing - Excellent for long-distance transmission of sounds in noisy environments



Product Specifications

- Horn Dimension ≈ Ø167mm
- Length ≈ 242mm
- Materials
 - Horn : Steel
 - Body : Steel
- Sound Volume - Max.120dB
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP55

SANA200, SANA400, SANA700

Lightweight air horn with polycarbonate housing, corrosion resistant



Product Specifications

- Horn Length
 - SANA200 ≈ 333mm
 - SANA400 ≈ 193mm
 - SANA700 ≈ 144mm
- Materials
 - Horn : PC
 - Body : ABS
- Operating Voltages
 - DC24V, AC110V, 220V
- Protection Rating - IP56
- Cable Gland - 20C

SEWN30

Water, dust, and corrosion resistant – suitable for harsh environment conditions such as the steel, ship, and outdoor plant facilities



Product Specifications

- Horn Dimension ≈ Ø120mm
- Length ≈ 175mm
- Materials
 - Horn : PC, SUS316L
 - Body : Die Cast Al
- Sound Volume - Max.118dB
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP56
- Cable Entry : 1/2"PF

SEWN50

Water and dust proof product with high volume sound, suitable for vessels, heavy industrial areas, and noisy environments



Product Specifications

- Horn Dimension ≈ Ø172mm
- Length ≈ 208mm
- Materials
 - Horn : SUS316L
 - Body : Die Cast Al
- Sound Volume - Max.120dB
- Operating Voltages
 - DC12V, 24V, AC110V, 220V
- Protection Rating - IP56
- Cable Entry : 1/2"PF

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