

# Fact sheet

## Sound emitter TYFONIC® Delta 6



## Modern design, compact and powerful

The electronic siren TYFON® Delta range is characterized by its modern and unique design and excellent sound quality. The modular models are suitable for all environments and adjust to harsh external conditions. The sirens are perfectly suitable for urban areas with a high level of background noise, for wide area sound coverage as well as for industrial facilities. The sound propagation from the unique folded horn guarantees almost perfect all-round acoustics. Through the distinctive shape of the sound emitter and the high-quality components, an excellent acoustic efficiency can be reached.

### Article number

- |                              |            |
|------------------------------|------------|
| • Art. no. with 3" mast foot | 255.30.133 |
| • Art. no. with 4" mast foot | 255.30.134 |
| • Art. no. with 5" mast foot | 255.30.135 |

### CE label

- |                            |               |
|----------------------------|---------------|
| • EMV: guideline/directive | 2014/30/EU    |
| • LVD: guideline/directive | 2014/35/EU    |
| • METAS test report no.    | 259-15529     |
| • FOCIP authorisation no.  | BZS AL 17-801 |

### Acoustic characteristics

- |  |               |
|--|---------------|
|  | nominal value |
| • Sound pressure level at 380 Hz @ 1 m                               | 145 dB(A)     |
| • Sound pressure level at 380 Hz @ 30 m                              | 115 dB(A)     |
| • Range of 65 dB at 380 Hz<br>village-like building development (S1) | 1115 m        |

### Electrical properties

- |                        |           |
|------------------------|-----------|
| • Compression elements | 6         |
| • Power input          | 2 x 375 W |

### Material properties and climatic characteristics

- |                                  |               |
|----------------------------------|---------------|
| • Material, sound emitter        | Aluminium     |
| • Material, mast foot            | Galv. steel   |
| • Guaranteed wind load tolerance | 180 km/h      |
| • Temperature resistance         | -20°C - +60°C |
| • Protection class               | IP 54         |

### Dimension and weight

- |          |         |
|----------|---------|
| • Height | 1940 mm |
| • Weight | 60 kg   |



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Masse in mm.

