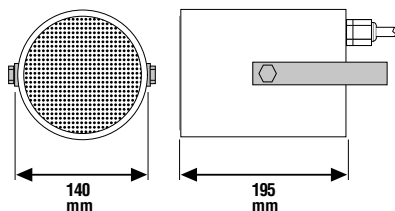


582473

10 W unidirectional sound projector EN 54, metal

**Approval as per EN 54-24, 0359/CPD/0172**

This unidirectional 10 W sound projector features a broad frequency response and a high degree of efficiency. Its IP 65 protection class guarantees universal applicability indoors as well as outdoors.

Its modern design and its excellent sound quality make this sound projector eminently suitable for use in hotels, shopping malls, airports, railway platforms, etc.

The mounted thermal fuse as well as the ceramic terminal enable application in compliance with BS5839 Part 8.

**Technical Data**

|                                 |                            |
|---------------------------------|----------------------------|
| Rated Power                     | 10 W                       |
| Transformer power taps          | 10 / 5 / 2,5 / 1,25 W      |
| Sensitivity EN 54-24, 1 W / 1 m | 89 dB                      |
| Sensitivity EN 54-24, max 1 m   | 99 dB                      |
| Transmission range              | 150 ... 20000 Hz (-10 dB)  |
| Dispersion angle                | 214° (H), 219° (V) @ 1 kHz |
| Ambient temperature             | -25 °C ... 55 °C           |
| Type of protection              | IP 65                      |
| Color                           | white, similar to RAL 9003 |
| Weight                          | approx. 2.62 kg            |
| Dimensions                      | Ø: 140 mm D: 195 mm        |
| Declaration of Performance      | CPR-DoP-2014002            |



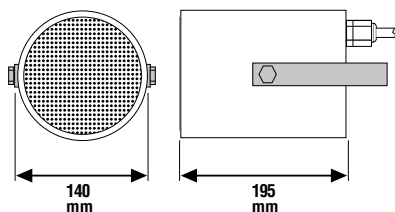
Pre-mounted fire-resistant, 6-core connection cable, length 0.90 m  
Including bracket and mounted at housing (please mounted at housing instructions)!



Delivery time on request

582474

20 W unidirectional sound projector EN 54, metal

**Approval as per EN 54-24, 0359/CPD/0172**

This unidirectional 20 W sound projector features a broad frequency response and a high degree of efficiency. Its IP 65 protection class guarantees universal applicability indoors as well as outdoors.

Its modern design and its excellent sound quality make this sound projector eminently suitable for use in hotels, shopping malls, airports, railway platforms, etc.

The mounted thermal fuse as well as the ceramic terminal enable application in compliance with BS5839 Part 8.

**Technical Data**

|                                 |                            |
|---------------------------------|----------------------------|
| Rated Power                     | 20 W                       |
| Transformer power taps          | 20 / 10 / 5 / 2,5 W        |
| Sensitivity EN 54-24, 1 W / 1 m | 89 dB                      |
| Sensitivity EN 54-24, max 1 m   | 102.5 dB                   |
| Transmission range              | 150 ... 20000 Hz (-10 dB)  |
| Dispersion angle                | 214° (H), 219° (V) @ 1 kHz |
| Ambient temperature             | -25 °C ... 55 °C           |
| Type of protection              | IP 65                      |
| Color                           | white, similar to RAL 9003 |
| Weight                          | approx. 2.65 kg            |
| Dimensions                      | Ø: 140 mm D: 195 mm        |
| Declaration of Performance      | CPR-DoP-2014002            |



Pre-mounted fire-resistant, 6-core connection cable, length 0.90 m  
Including bracket mounted at housing (please refer to the installation instructions)!



Delivery time on request