



## **DNH BI-DIRECIONAL FIRE RESISTANT LOUDSPEAKER**

### **CAR 6 FT**

- Anodised aluminium or white
- NEMKO certified fire resistant at 150°C for 24 hours, at 750°C for 30 minutes
- Power 6 Watt
- 100V transformer
- Max/min operating temperature 150 C°/-40°C
- SPL 1W/1m 92dB
- Dispersion (-6dB) 1kHz/4kHz 150°/150°



Bruto excl. 289,00

## **ABS SOUND PROJECTOR WATERTIGHT**

### **CAD 20 T**

- In-built UV protection
- Aluminium U bracket
- Dual cone polypropylene speaker
- Power 20 Watt
- 100V transformer
- Max/min operating temperature 85°C/-20°C
- SPL 1W/1m 92 dB
- Dispersion (-10dB) 1kHz/4kHz 180°/70°



Bruto excl. 95,00

## **WATERTIGHT (IP55) SOUND PROJECTOR**

### **CESL 10T BIDI**

- White RAL9016 painted aluminium
- Polypropylene dual cone loudspeaker
- 10/5/2.5 Watt power
- 100V Transformer
- Maximum/minimum operating temperature 85 C°/-20 C°
- SPL 97dB@100V 5W
- Dispersion (-6dB) 1kHz/160° 110°/40° for each direction



Bruto excl. 79,00



## WATERTIGHT (IP55) SOUND PROJECTOR **CESL 10T**

- White RAL9016 painted aluminium
- Polypropylene dual cone loudspeaker
- 10/5/2.5/1.25 Watt power
- 100V Transformer
- Maximum/ minimum operating temperature 85 C°/-20 C°
- SPL 1W/1m 91dB
- Dispersion (-10dB) 1kHz/8kHz 150°/50°



Bruto excl. 69,00

## WATERTIGHT (IP55) SOUND PROJECTOR **CESL 20T**

- White RAL9016 painted aluminium
- Polypropylene dual cone loudspeaker
- 20/10/5Watt power
- 100V Transformer
- Maximum/minimum operating temperature 85 C°/-20 C°
- SPL 1W/1m 92dB
- Dispersion (-10dB) 1kHz/8kHz 150°/50°



Bruto excl. 99,00

## ABS IP55-RATED SPHERICAL SPEAKER TO BE MOUNTED ON THE CEILING, IDEAL FOR LARGE AREA COVERAGE

### **GB 820-T**

- Coaxial 8" speaker playing both voice and music, extremely clear voice play
- 360° horizontal and 140° vertical dispersion
- 20 Watt power
- 100V Transformer
- Equipped with 5 m cable



Bruto excl. 69,00