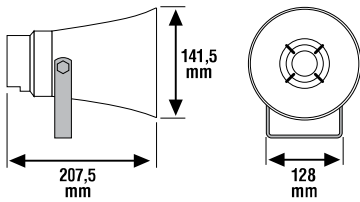


EN 54-24 LOUDSPEAKER

Horn Loudspeaker

582430



Delivery time on request.

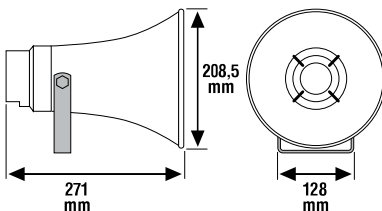
Horn loudspeaker DK 10/T EN54

The horn loudspeaker, DK 10/T-EN54, certified as per EN54-24, offers high acoustic pressure and durable weather resistance, ideal for industrial use. The high protection class IP66 ensures operational safety even under very difficult conditions. For more safety, the loudspeaker is additionally equipped with a ceramic clamp and thermal fuse.

The impact-resistant ABS body as per UL94V0 ensures durable stability. Delivered along with a U-shaped, universal rust-free bracket for flexible assembly. The flexible power modification can easily be done on the back of the loudspeaker, 10 W, 5 W, 2.5 W, 1.25 W. The DK 10/T-EN54 is also suitable for use in outdoor areas.

TECHNICAL DATA	
LOADING CAPACITY	10 W
TRANSFORMER POWER TAPS	10 5/2.5/1.25 W (20)
SPL P _{MAX} / 1 M	108 dB
SPL 1 W / 1 M	98 dB
TRANSMISSION RANGE	418 ... 12400 Hz
DISPERSION ANGLE	140° (H), 140° (V)
AMBIENT TEMPERATURE	-40 °C ... 85 °C
TYPE OF PROTECTION	IP66
COLOR	gray, similar to RAL 7035
WEIGHT	approx. 1.4 kg
DIMENSIONS	Ø: 142 mm D: 210 mm
CE CERTIFICATE	1438-CPD-0242

582431



Delivery time on request.

Horn loudspeaker DK 15/T EN54

Approval: EN 54-24

The horn loudspeaker, DK 15/T-EN54, certified as per EN54-24, offers high acoustic pressure and durable weather resistance, ideal for industrial use. The high protection class IP66 ensures operational safety even under very difficult conditions. For more safety, the loudspeaker is additionally equipped with a ceramic clamp and thermal fuse.

The impact-resistant ABS body as per UL94V0 ensures durable stability. Delivered along with a U-shaped, universal rust-free bracket for flexible assembly. The flexible power modification can easily be done on the back of the loudspeaker, 15 W, 7.5 W, 3.75 W, 1.87 W. The DK 15/T-EN54 is also suitable for use in outdoor areas.

TECHNICAL DATA	
LOADING CAPACITY	15 W
TRANSFORMER POWER TAPS	10/7.5/3.75/1.87 W (20)
SPL P _{MAX} / 1 M	112.3 dB
SPL 1 W / 1 M	100.5 dB
TRANSMISSION RANGE	454 ... 10400 Hz
DISPERSION ANGLE	140° (H), 140° (V)
AMBIENT TEMPERATURE	-40 °C ... 85 °C
TYPE OF PROTECTION	IP66
COLOR	gray, similar to RAL 7035
WEIGHT	approx. 1.9 kg
DIMENSIONS	Ø: 208.5 mm D: 271.5 mm
CE CERTIFICATE	1438-CPD-0242