

# LP1-UC10E-1

10W UNI-DIRECTIONAL SOUND PROJECTOR, EVAC

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????????????????? 4,270.00 ???

?????? -1,830.00 ???

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????????????????[BOSCH](#)

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**BOSCH LP1-UC10E-1 Sound Projector ?????????? 10 ????? ?????????????????? 75 Hz - 20 kHz ?????????????????????? (???????????? IP65)**

The LP1?UC10E?1 is a powerful, 10 W sound projector intended for high quality speech and music reproduction in indoor and outdoor applications. The state?of?the?art design is matched to both modern and traditional style environments. The sound projector is suitable for use in voice alarm systems.

**Functions:**

Superb sound quality

The use of a high?quality driver in combination with advanced filtering has resulted in a very natural sound reproduction with excellent bass response.

Voice alarm loudspeaker

Voice alarm loudspeakers are specifically designed for use in buildings where performance of systems for verbal communication announcements is governed by regulations. The LP1?UC10E?1 is designed for use in voice alarm systems. The sound projector is pre?wired for use with an optional line/loudspeaker supervision board external mounted. The loudspeaker has built?in protection to secure that, in the event of a fire; damage to the loudspeaker does not result in failure of the circuit to which it is connected. In this way, system integrity is maintained; ensuring loudspeakers in other areas can still be used to inform people of the situation. The loudspeaker has a ceramic terminal block, thermal fuse and heat resistant, hightemperature wiring. The sound projector is made from high-impact selfextinguishing ABS according to class UL 94 V0, finished in white.

**SPECIFICATIONS**

- ????????????????? 15 W
- ????????????????? 10 / 5 / 2.5 / 1.25 W
- ?????????????????????????96 dB / 86 dB
- 10 W / 1 W (1kHz, 1 (SPL
- ?)
- ????????????????? ??? 220° / 65°

1 kHz / 4 kHz (-6 dB)  
????????????????????75 Hz ??? 20 kHz  
????????? (-10 dB)  
???????????? 100 V  
???????????????? 1000 ohm  
????????? ??????????? 3  
?????  
???? (??? x ???) 185 x 300 ?? (7.3  
x 11.8 ????)  
???????? 3 ?? (6.6 ????)  
?? ??? (RAL 9010)  
????? ABS