

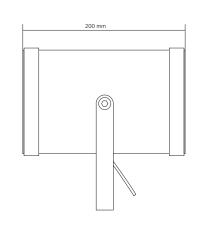
BD 42 INDOOR / OUTDOOR BIDIRECTIONAL SOUND PROJECTOR

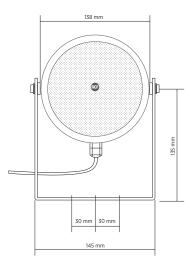


Description	BD 42 sound projectors are elegant and suitable for sound distribution in very large and noisy environments (e.g. railway stations, underground, car parks, factories, warehouses, shopping centres, etc		
	BD 42 sound projectors can be installed both indoor and out plastic body with an U bracket support for the installation and (externally protected by grilles). A transformer for 100 V cons the power during the installation. A low impedance input (4 C	d include: 2 dual cone stant voltage lines, w	e loudspeakers
Features	 > It's ideal for train stations, underground stations, car parks, factories, warehouses, and PA systems in general > Bidirectional sound projector with double loudspeaker, characterized by high acoustic performance, excellent design and compact dimensions > IP55 protection, suitable for outdoor use > 2 x 5" diameter extended range twin-cone loudspeaker > Built-in multi-tapped transformer for 100 V constant voltage connection > Equipped with aluminium "U" bracket. Body in ABS grey RAL 7035 with metal grill 		
Part Number	13000247 BD 42	Grey - RAL 7035	EAN 8024530006907



Line Art 2D





	TECHNICAL SPECIFICATIONS	
Acoustical specifications	Frequency Response (-10dB) Max SPL @ 1m System Sensitivity	130 Hz ÷ 15000 Hz 102 dB 91 dB
Power section	Nominal Impedance Power Handling Peak Power Handling	4 ohm 12 W 48 W PEAK
Transducers	Fullrange	2 x 5.0"
Input/Output section	Input connectors Output connectors Constant Voltage Transformer Power selection 1 Power selection 2	Cable Cable 100 V 12 W - 833 ohm 6 W - 1667 ohm
Standard compliance	IP protection grade Safety agency	IP 55 CE compliant
Physical specifications	Cabinet/Case Material Hardware Grille Color	ABS U bracket Aluminium Grey - RAL 7035
Size	Depth Diameter Weight	200 mm / 7.87 inches 138 mm / 5.43 inches 1.66 kg / 3.66 lbs