



Applications guides | Video Projector | for the acoustic components



A video projector is an image projector that receives a video signal and projects the corresponding image on a projection screen using a lens system. All video projectors use a very bright light to project the image, and most modern ones can correct any curves, blurriness, and other inconsistencies through manual settings. Video projectors are widely used for many applications such as, conference room presentations, classroom training, home theatre and concerts. Projectors are widely used in many schools and other educational settings, sometimes connected to an interactive whiteboard to interactively teach pupils.



Suggested Item	DBX	DB-E1108	DB-E658	DB-E2338
Size (mm)	Ø 12 x 9	Ø 12.6 x 6.3	Ø 14 x 6.7	Ø 13.8 x 6.4
Sound Pressure Level	85	80	80	85
Product Type	Magnetic	Piezo	Piezo	Piezo
Туре	Pin	Pin	Pin	Pin