

ACOUSTIC HANGER

Series: PL-25



- Eradicates and attenuates noise and vibration above 20Hz.
- Tested to acoustic standard ISO 10846-1.
- Locking configuration holds structure in place in event of fire.
- Optimal load: 8kg to 50kg per mount.
- Easy and fast to install.
- Suited for false acoustic ceilings using galvanized steel profiles using PH-45 (PLADUR) or similar.

MATERIAL

- Polymer Body: Kraiburg TPE
- Metal structure: Galvanised steel Dx54d + Z140
- Bowl shaped leveller: Galvanised steel Dx54d + Z140

Part Number	Colour	Thread Size	Weight Range per mount (Kg)	TPE Properties
SE-PL-25-V	Green	M6, M8	8 ~ 30	PDF
SE-PL-25-A	Blue	M6, M8	27 ~ 50	PDF

Resonance Frequency: 7-15Hz.

Breaking Point: 250kg.

- [DIMENSIONAL DRAWING](#)
- [INSTILLATION GUIDE](#)

MOUNTING INSTRUCTIONS



