

## P30DT-BL

4.5" two-way, pendant loudspeaker,  
black



The P30DT two-way, 4.25" pendant loudspeaker brings exceptional dispersion to areas with open ceilings, while offering clear speech and musical purity. Available in black or white, the P30DT is suitable for a wide range of background and foreground audio applications.

The Gripple cable fasteners, Euroblock connector, and 70V/100V tap switch can be hidden after installation by the innovatively designed end cap. The attractive aesthetics and ease-of-installation make this product an industry standard.

### TECHNICAL SPECIFICATIONS

|                                     |                                     |                                      |                      |
|-------------------------------------|-------------------------------------|--------------------------------------|----------------------|
| height in mm                        | 223                                 | width in mm                          | 233                  |
| loudspeaker system                  | 2-way                               | woofer size in inch                  | 4.25                 |
| woofer cone material                | coated paper                        | tweeter size in inch                 | 1                    |
| mounting system                     | dual Gripple wire suspension system | 100V transformer power taps in watts | 30 - 15 - 7.5 - 3.75 |
| 70V transformer power taps in watts | 30 - 15 - 7.5 - 3.75 - 1.75         | impedance (ohms)                     | 16                   |
| low impedance RMS power in watts    | 50                                  | SPL 1W/1m in dB                      | 87                   |
| max SPL 1m in dB                    | 110                                 | frequency response in Hz             | 75 - 20K             |
| main construction material          | ABS plastic                         | grille main material                 | steel                |
| Horizontal dispersion angle 1000 Hz | 180°                                | Vertical dispersion angle 1000 Hz    | 180°                 |
| Net weight product (kg)             | 3.85                                |                                      |                      |

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