

SPDL10H9060

ABS exponential horn, 1" (25 mm) throat, 90° x 60° nominal coverage corner.
Minimum reproducible frequency: 1,5 KHz

- Throat diameter: 25 mm. (1 in)
- Frequency: from 1,5 kHz
- Nominal coverage: 90°x60°
- Material: ABS
- Measures (WxHxD): 129x129x70 mm
- Baffle cutout dimensions: 110x110 mm
- Net weight: 0,130 kg



SPDL10H8060

ABS exponential horn, 1" (25 mm) throat, 80° x 60° nominal coverage corner.
Minimum reproducible frequency: 1,5 KHz

- Throat diameter: 25 mm. (1 in)
- Frequency: from 1,5 kHz
- Nominal coverage: 80°x60°
- Material: ABS
- Measures (WxHxD): 180x180x105 mm
- Baffle cutout dimensions: 156x156 mm
- Net weight: 0,345 kg



SPDL14H9080

ABS exponential horn with constant directivity, 1.4" (36 mm) throat, 90° x 80° nominal coverage corner.
Minimum reproducible frequency: 800 Hz

- Throat diameter: 36 mm. (1,4 in)
- Frequency: from 800 Hz
- Nominal coverage: 90°x80°
- Material: ABS
- Measures (WxHxD): 330x245x165 mm
- Baffle cutout dimensions: 270x200 mm
- Net weight: 0,9 kg

NOTES