



328SR16M

Product code: 328SR16M

Manufacturer: Pro-Wave Electronic Corp.

The couple of transducer 328ST/R16M is suited for low cost applications where the minimum measurable distance is a fundamental parameter or anyway for simple detection of people and objects passing.

Features

- Work Environment: Indoor
- Working frequency: 32.8 ± 1.0 KHz
- Transmitting sound pressure (to 32.8 KHz, 0 dB re 0.0002 μ bar for 10 Vrms to 30 cm): 115 dB min
- Receive Sensitivity (32.8 KHz 0 dB = 1 volt/ μ bar): -67 dB min
- Diameter: 16.2 mm

Total angle at -6dB	100°
Dimension (mm)	16.2 $\varnothing$ x 9.6
Working frequency	32.8 ± 1.0 KHz
Function	Receiver
Housing	Aluminium
Type	Open