All In One Product
Built in power supply and audio amplifier.

2 Cable Installation
Power from PoE and connect to the audio source via the RCA plug.

Power Over Ethernet
On-board audio amplifier delivering up to 10W of power with IEEE802.3af or up to 25W of power with IEEE802.3at

Adjustable Volume
Use the volume control to raise or lower the volume of the speaker.

ASP6202-POE

Netgenium's range of PoE powered speakers provide an installer with an easy, time saving and cost saving solution to add audio to new and existing installations.

Using 2 cables, simply connect the speaker to an analogue audio source (CCTV camera, NVR etc.) and power from a PoE power source such as an existing network switch, midspan, injector or extender.

Powering via PoE is a huge benefit. By removing the need for mains voltage external power supplies and an electrician to install them it both simplifies the installation and reduces installation cost.

Technical Data

Model No:
ASP6202-POE

Connectivity:
1 No. RJ45 Plug
1 No. RCA Phono Plug (Line In)

Electrical

Effective frequency range, Hz (BSEN60268-5)	110-8,000
S.P.L. @ 1m, 1 watt, dB, Test Signal Bandwidth 100Hz-10 kHz	91
S.P.L. @ Full power Octave Bandwidth, dB	104
Acoustic Power (dB-PWL@1 watt) 1 kHz, dB	89/90
Dispersion at 1k/2kHz, Degrees	180/120
Directivity Axial Q factor, 1 k/2kHz	2.6/5.6

Power Supply:
Power over Ethernet   IEEE802.3at or IEEE820.3af
Max Power Output   25W (with IEEE802.3at supply)

Mechanical

Dimensions, front & depth, mm	Ø138 x 204
Net weight, Kgs	1.6
Colour/Finish	White
Material	ABS plastic housing with UV inhibitors
Mounting	Stainless Steel U Bracket
IP Rating	56