

Audio Projectors

MR 110 S LINE

50E8J012

Audio Installation



IP56

L100V

80hm

Stone-shaped loudspeaker.

TECHNICAL DATA

- Elements: 8" woofer+ TWT.
- Power: 30 / 15 / 7.5 / 3 W.
- Impedance: 8 ohm/100 V.
- Sensitivity: 89 dB.
- Crossover frequency: 4.5 Kohm.
- Frequency response: 50 Hz - 20 kHz.
- Dimensions (WxHxD): 400 x 300 x 230 mm.
- Weight: 5.4 kg.



Audio Projectors

NGS 80 L

50EBJ019

Audio Installation

WORKiW

80hm

IP56

L100V



Garden speaker.

WORK PRO presents its new series of garden speakers for low impedance installations. The series consists of the NGS 80 L model with its 2-way system, and NGS 80 S that acts as a subwoofer.

NGS 80 L has been designed to obtain an omnidirectional dispersion of sound, covering a wide area with perfectly integrated elements.

TECHNICAL DATA

LF transducer	8" Diameter, 1.4" coil
HF Transducer	1.4" Tweeter
Nominal Impedance	8 ohm
Minimum Impedance	6.1 ohm @ 215 Hz
100V Line Power Taps	20W / 40W / 60W
RMS Power	60W @ 8 ohm
Program Power	120W @ 8 ohm
Peak Power	240W @ 8 ohm
Sensitivity (2.38v @1m)	85db SPL
Peak SPL	112dB SPL
Frequency Range (Full Space)	53Hz/90Hz - 22kHz with
Recommended High Pass	Butterworth 24 dB/Oct, 50Hz
Recommended High Pass	Butterworth 24 dB/Oct, 50Hz
Coverage (-6dB)	360°
Dimensions	Ø340 x 400 mm
Weight	4.4 kg

Audio Projectors

NGS 80 S

50E8J020

Audio Installation



80hm

IP56



Garden subwoofer.

The NGS 80 S is the subwoofer of this garden loudspeaker series and can be used as a bass booster in combination with the NGS 80 L. Being identical in shape and colour to the NGS 80 L model, its discreet integration into any environment is assured, allowing it to acclimatise large outdoor spaces by taking advantage of its high IP rating and omni-directional dispersion.

Features

- ABS plastic.
- Low impedance.
- Suitable for outdoor installations.

TECHNICAL DATA

Type	Passive subwoofer
Transducers	8" Woofer
Low Impedance Power	350 Wrms @ 8 Ohm
Nominal Impedance	8 Ohm
Sensitivity (1W @ 1m)	83 dB
SPL Max	114.5 dB
Frequency Range	35Hz/145Hz - 185kHz (with recommended NGS 80 L presets)

Coverage	360°
Enclosure material	ABS plastic
Colour	Green
IP Protection	IP56
Dimensions	Ø340 x 340 x 400 mm
Weight	6.4 Kg

Installation Loudspeakers

NEO 5 IP

50EBS131

50EBS130



Audio Installation

WORK 

IP65

L100V

80hm

Passive loudspeaker.

NEO 5 is a 2-way loudspeaker made of ABS plastic and white or black aluminum grille. It is composed of a 5.25" woofer and a 0.5" tweeter.

It stands out especially for the possibility of its use both in 70/100 V installations and in low impedance installations. When a loudspeaker is connected at low impedance the audio does not pass through the transformer in order to maintain a high level of quality.

NEO 5 is also very simple and quick to install, thanks to the new bracket designed exclusively for this model, which also allows a quick orientation of the box on both axes.

Sold in pairs (two passive boxes).

Features

- Suitable for high and low impedance installations.
- Wall brackets included.

TECHNICAL DATA

Type	2 ways. Passive
Low Impedance Power	40 W @ 8 Ohm
L100V Power	16 W @ 625 Ohm, 8 W @ 1k25 Ohm, 4 W @ 2k5 Ohm, 2 W @ 5 KOhm
L70V Power	8 W @ 625 Ohm, 4 W @ 1k25 Ohm, 2 W @ 2k5 Ohm, 1 W @ 5 KOhm
Nominal Impedance	8 Ohm
LF Transducer	5.25" Woofer
HF Transducer	0.5" Tweeter
Sensitivity (1W @ 1m)	91 dB
SPL Max	107 dB

Coverage Angle (H x V)	90° x 70°
Frequency Range	94 Hz - 20 KHz
Connections	Euroblock
Enclosure material	Polypropylene
Grill	Aluminum
Inserts / Rigging	Wall brackets (included)
Colour	White (RAL 9003), Black (RAL 9004)
IP Protection	IP 65

Installation Loudspeakers

NEO 8 IP

50EBS143

50EBS144

Audio Installation



IP65

L100V

80hm



IP65 70W installation loudspeaker (32W@100V line)

NEO 8 IP is a 2-way acoustic box made of ABS plastic and white or black aluminum grille, specially designed for outdoor installation with a degree of protection IP 65. It is composed of an 8" loudspeaker and a tweeter of 1". It can be used both in 70/100 V installations and in low impedance installations. When a speaker is connected at low impedance the audio does not pass through the transformer in order to maintain a high level of quality. NEO 8 IP is also very simple and quick to install, thanks to the new support designed exclusively for this model, which also allows a quick orientation of the box in both axes. Sold in pairs (two passive boxes).

Features

- Suitable for 70 / 100V and low impedance line installations.
- IP 65.
- Brackets included.

TECHNICAL DATA

Type	2 way. Passive	Frequency Range	75 Hz - 20 KHz
Low Impedance Power	70 W @ 8 Ohm	Connections	Insulated terminals
L100V Power	4 / 8 / 16 / 32 W	Enclosure material	Polypropylene
L70V Power	2 / 4 / 8 / 16 W	Grill	Aluminum
Nominal Impedance	8 Ohm	Inserts / Rigging	Brackets included.
LF Transducer	Woofer 8"	Colour	White (RAL 9003), Black (RAL 9004)
HF Transducer	Tweeter 1"	IP Protection	IP 65
SPL Max	111 dB		