



NDB300WH – Door Speaker



NDB300AB



NDB300BB



NDB300N

NM100 System Components

Order Rough-in PLUS finish kit to make a complete unit.

Finish Kit Model No.	Finish	Width	Height	In-Wall Depth	Projects	Rough-In Model No.
'Master' Stations						
NM100WH	White	15-1/4"	5-5/16"	3-1/4"	1-3/16" with NF100MWH	NWH300, NF100MWH
Indoor Remote Stations						
NRS104WH (4-wire)	White	5-1/2"	5-1/2"	1-7/16"	1-1/4" with NF300RWH Frame	NF300RWH
NRS103WH (3-wire)						
Outdoor Remote Stations						
NPS104WH (4-wire)	White	5-1/2"	5-1/2"	–	4-3/8" with NRKS200PWH Frame	NRKS200PWH
NPS103WH (3-wire)						

Intercom Door Speaker Options for: NM100 and NM200

Order Rough-in PLUS finish kit to make a complete unit.

Finish Kit Model No.	Finish	Width	Height	In-Wall Depth	Projects	Rough-In Model No.
Door Speakers						
NDB300AB	Antique Brass	4-3/16"	6-5/16"	1-3/8"	1-9/16"	NRKR300D, NF300DWH
NDB300BB	Bright Brass	4-3/16"	6-5/16"	1-3/8"	1-9/16"	NRKR300D, NF300DWH
NDB300N	Nickel	4-3/16"	6-5/16"	1-3/8"	1-9/16"	NRKR300D, NF300DWH
NDB300WH	White	4-3/16"	6-5/16"	1-3/8"	1-9/16"	NRKR300D, NF300DWH

Intercom Options:

See p. 15 for chime modules and audio wall plate, p. 13 for intercom speakers and volume control and p. 14 for update and surface frames.

NDB300 Series Door Speakers

This line of Door Speakers have a voice communications interface that mounts adjacent to an entry door. Two-way voice communication with the resident occurs through the unit's built-in speaker. The door station mounts recessed in the wall using an NRKR300D Door Speaker Rough-in. This series of door speakers are for use with the NM100 and NM200 'Master' stations only.

Finish Options:

NDB300AB – Antique Brass finish

NDB300BB – Bright Brass finish

NDB300N – Nickel finish

NDB300WH – White finish

(All models feature a lighted chime pushbutton)

The NM100 3-wire remote stations are designed to work with NuTone® IWA3 3-wire flat ribbon cable. The NM100 4-wire remote stations are designed to work with NuTone® IW4 and M&S 4-wire flat ribbon cable, NuTone® NW4S shielded 4-wire cable and M&S MS4XSC shielded 4-wire cables. The door speakers are designed to work with NuTone® NW4S and M&S MS4XSC shielded cable. Using these cables enables full system performance and minimizes outside interference, dimmer noise, radio frequency interference and other reception problems. If wire other than NuTone® specified wire is used in the installation of a NuTone® Radio Intercom, the Warranty shall not be applicable to any defects or problems relating to the use of non-NuTone® specified wire.