



### N870 Series Surface Housing (For Nexa door stations)



**N874/AL** (shown)

2-Modules Wide

2- Modules High

#### N870 SERIES SURFACE HOUSINGS (FOR NEXA DOOR STATIONS)

The **N87x** surface housings are designed to be used with the Alpha Communications® / Golmar™ Nexa modular series door entry stations and system annunciators. There are five (5) configurations available in single and double-width varieties. For larger configurations, multiple **N87x** series housings may be mounted alongside each other.

The **N87x** surface housings are finish in a Natural Anodized Aluminum finish, and all have a built-in rainhood.

See chart below for reference of sizes/types and configurations available.

#### CONFIGURATIONS AVAILABLE

<b>Model#</b>	<b># of Modules</b>	<b>Height</b>	<b>Width</b>	<b>Depth*</b>
<b>N871/AL</b>	1W x 1H	6.00"	5.00"	3.50"
<b>N872/AL</b>	1W x 2H	10.13"	5.00"	3.50"
<b>N873/AL</b>	1W x 3H	14.13"	5.00"	3.50"
<b>N8741/AL</b>	1W x 4H	18.13"	5.00"	3.50"
<b>N874/AL</b>	2W x 2H	10.18"	9.22"	3.50"
<b>N876/AL</b>	2W x 3H	14.22"	9.22"	3.50"

\*Depth indicates size from front to back of frame only, at the deepest portion of the rain hood on the top of the housing(s)

#### ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Surface Nexa housing(s) shall be Alpha Communications® / Golmar™ N870 series or approved equal. Surface housing(s) shall be modular type and shall be used in conjunction with the proper Nexa series modular panel frame(s) and panel components. The N870 series surface housings shall be finished in Natural Anodized Aluminum and shall have a built-in rainhood.

Contractor shall observe all local and national electrical and building codes.

#### Alpha Communications

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