



Nexa aluminium: Its lateral profiles not only make the panel more robust, but also gives the sensation that it is floating on the wall. So much more than a piece of metal.

Nexa has been designed for ease of installation with internal modules connected through flat cables and pre-wired buttons.

A modular system and therefore flexible, allowing you to make build your desired panel configuration.



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Characteristics:

- Front of 1.8mm thick aluminium.
 - Wall frame for insertion of modules.
 - Interchangeable single or double button pushbuttons with stainless steel cover.
 - Permanent illumination of the panel through white leds.
 - Surface housings and rainshields available.
- N871/AL, N872/AL, N873/AL, N874/AL, N876/AL
N711/AL, N721/AL, N722/AL, N731/AL, N&32/AL







Module dimensions: 100(W) x 100(H)mm

Panel dimensions will vary depending on layout.

- The maximum number of modules that can be placed vertically is four.
- There is no limit to the number of modules placed horizontally.
- Once the door panel has been selected, complete with the corresponding electronic modules to suit system requirements.
- Nexa panels can be used with, 4+n, 2Plus, GB2, Plus and IPlus audio and video systems.



Options:

	<p>N1000/AL audio/video grille module. Variations: with 1 or 2 push buttons.</p> <p>i.e. N1110/AL - N1220/AL</p>		<p>N3301/AL - keypad module</p> <p>for coded entry or digital calling on larger systems</p>
	<p>N3110/AL single push button module. Variations: 1-5 single push buttons.</p> <p>i.e. N3120/AL, N3130/AL, N3140/AL, N3150/AL.</p>		<p>N3403/AL - graphic display module.</p> <p>digital calling display module for multi tenanted buildings</p>
	<p>N3220/AL double push button module. Variations: 2,4,6,8 & 10 buttons.</p> <p>i.e. N3240/AL, N3260/AL, N3280/AL, N3210/AL</p>		<p>N3301A/AL - alphabetic module.</p> <p>digital calling alphanumeric module for multi tenanted buildings</p>



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