



Nexa Inox

Modular door panels



Stainless Steel - off the shelf!

Nexa Inox is a modular and therefore flexible panel, allowing you to make up your desired panel configuration. It has been designed for ease of installation with internal modules connected through flat cables and pre-wired buttons, all housed under a hard core skin.

The stainless steel used in both frame and modules makes it resistant against acts of vandalism, whilst retaining an elegant and sophisticated demeanour.



133 High Road, New Southgate,
London N11 1PP

02083681935

/GolmarSystemsUK

www.golmarsystems.com

sales@golmarsystems.com



Characteristics:

- Front of 3mm thick ANSI stainless steel.
- Treatment to avoid fingerprint spots.
- Interchangeable single or double button pushbuttons with stainless steel cover.
- Steady illumination at the door panel through white leds.
- The maximum number of modules that can be placed vertically is three.

Module Dimensions: 100(W) x 100(H) mm
Panel dimensions will vary depending on layout.







- Surface housings and rainshields available:

NX871, NX872, NX873, NX874, NX876
 NX711, NX721, NX731

- Once the door panel has been selected, complete with the corresponding electronic modules.
- Nexa Inox panels can be used with 4+n, 2Plus, GB2, Plus and iPlus audio and video systems.



Related products:

	<p>NX1000 - audio/video grille module. Variations: with 1 or 2 push buttons.</p> <p>i.e. NX1110 - NX1220</p>		<p>NX3301 - keypad module</p> <p>for coded entry or digital calling on larger systems.</p>
	<p>NX3110 - single push button module. Variations: 1-5 single push buttons.</p> <p>i.e. NX3120, NX3130, NX3140, NX3150.</p>		<p>NX3403 - graphic display module.</p> <p>digital calling display module for multi tenanted buildings.</p>
	<p>NX3220 - double push button module. Variations: 2,4,6,8 &10 buttons.</p> <p>i.e. NX3240, NX3260, NX3280, NX3210</p>		<p>NX3301A - alphabetic module.</p> <p>digital calling alphanumeric module for multi tenanted buildings.</p>



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