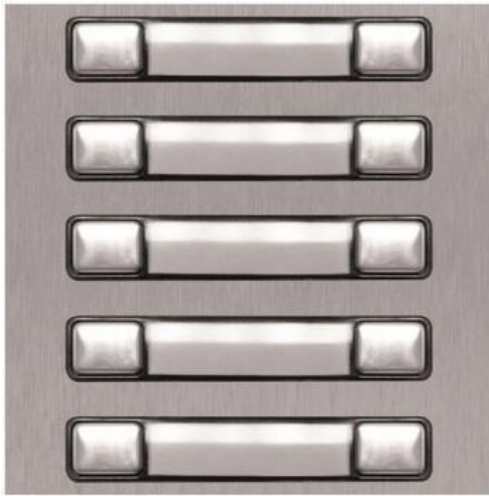
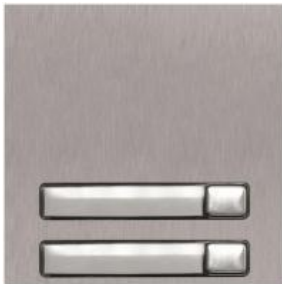




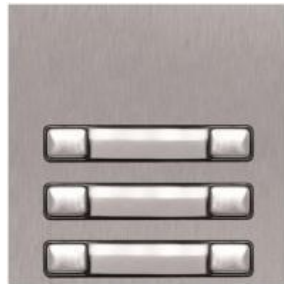
## Nexa GB2 Series St. Steel Button Modules (For modular door stations)



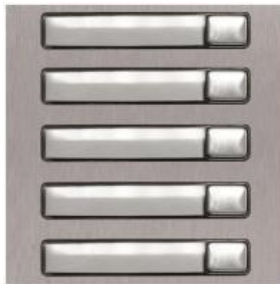
**NX3210** 10-Button Module (Double Row)



**NX3120** 2-Button Module (Single Row)



**NX3260** 6-Button Module (Double Row)



**NX3150** 5-Button Module (Single Row)

### Nexa GB2 Series St. Steel Button Modules (For modular door stations)

The Nexa GB2 series St. Steel push button modules are designed to be used with the Alpha Communications® / Golmar™ GB2 modular series door entry stations. There are several configurations available from one (1) to ten (10) push buttons per module, in both single and double button rows.

All Nexa GB2 series St. Steel push buttons feature Metal Pushbuttons, Nameholders and back-lit LED illumination.

All Nexa GB2 series St. Steel push button modules are made to snap into the NX6001, NX6002 and NX6003 modular panel frame(s).

### ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Push button module(s) shall be Alpha Communications® / Golmar™ Nexa GB2 St. Steel series or approved equal. Push button(s) shall be modular type and shall be used in conjunction with the proper Nexa series modular St. Steel panel frame(s). Contractor shall provide the proper number of 1,2,3,4,5,6,8 or 10 button modules as needed.

All Nexa GB2 St. Steel button modules shall feature Metal Pushbuttons, Nameholders and back-lit LED illumination.

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

### CONFIGURATIONS AVAILABLE

Model#	# of buttons / # of rows
<b>NX3110</b>	1 / 1
<b>NX3120</b>	2 / 1
<b>NX3130</b>	3 / 1
<b>NX3140</b>	4 / 1
<b>NX3150</b>	5 / 1
<b>NX3220</b>	2 / 2
<b>NX3240</b>	4 / 2
<b>NX3260</b>	6 / 2
<b>NX3280</b>	8 / 2
<b>NX3210</b>	10 / 2