NOX CPA G3 • N267-G3

Control panel with LCD display

Control panel to the NOX System with 128 x 64 pixel LCD graphic display, white background. Integrated alarm buzzer, numerical keypad with "clear = C" and "enter = E" buttons and two scroll keys with variable functions and 4 programmable status LED's.

	NOX CPA G3 specifications	
•	Graphic control panel in PVC-plastic.	NOXEVETEME
•	For surface wall mount. (Can be recessed for lectern mount with N258 / N308)	NOXSYSTEMS
•	128 x 64 pixel matrix display, 7 lines with 21 characters each	
•	Possibility of company logo on the display	
•	White LED backlight	
•	Freely programmable internal buzzer	
•	4 freely programmable LED status lights	
•	Supports multiple languages	

Technical data						
	Unit	Min.	Nominal	Max.		
Supply voltage (VBUS)	VDC	8.0	15.0	16.0		
Current consumptipon at 15 VDC	mA	12 ¹		37 ²		
Current consumption at 9VDC	mA	16 ³		574		
Operating temperature	°C	0	25	40		
Air humidity at 40 ° C (non condensing)	% RH			93		
Dimensions	mm	177 x 115 x 25				
Protection according to IEC 60529:2001		IP20				

1) and 3) = Without backlight, buzzer and LEDs

2) and 4) = With backlight, buzzer and LEDs

Terminal connections								
Terminal P2	+	-	Α	В				
Pin	8-16 VDC	GND	Bus A	Bus B				
Description	Description Supply voltage (VBUS)		Bus connection					



N258

N308