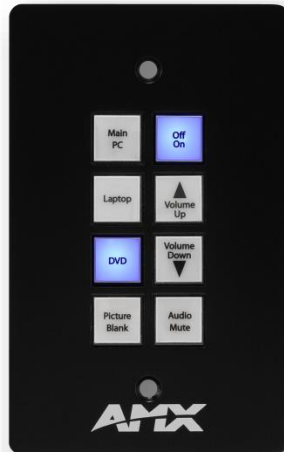


8-Button Keypad (US) with Ethernet

SP-08-E-US-WH (FG1312-08-SW), White

SP-08-E-US-BL (FG1312-08-SB), Black

SP-08-E-US-BA (FG1312-08-SA), Brushed Aluminum



Overview

Novara Ethernet Keypads feature an 8-button layout, integrated Ethernet interface and fit standard 1-gang US back box sizes. These Keypads are extremely versatile, they can be used to directly interface with NetLinx Controllers by Ethernet connection. For added convenience, your Ethernet connection also powers your Keypad, thus reducing the need for an external power supply.

Common Applications

A good choice for expanding control in schools, government and other applications requiring cost-effective control without having to re-train users that are already familiar with the look and operation of AMX ControlPads.

Specifications

GENERAL	
Dimensions (HWD)	4 11/16" x 2 15/16" x 1 1/16" (11.9 cm x 7.4 cm x 2.62 cm)
Weight	4.8 oz (136 grams)
Certifications	IEC 60950, FCC/CE, RoHS compliant
Colors Available	Black, White or Brushed Aluminum mounting plates
Back Box	Fits standard single-gang US conduit boxes
FRONT PANEL COMPONENTS	
Button Layout	8 buttons; blue, backlit buttons with controllable feedback

REAR PANEL COMPONENTS	
Ethernet	RJ-45 Ethernet Connector, 10/100

POWER	
PoE	PoE (Power over Ethernet), 802.3af, class 0
Power Connector	(1) RJ-45 Ethernet Connector, 10/100

About AMX

AMX hardware and software solutions simplify the implementation, maintenance, and use of technology to create effective environments. With the increasing number of technologies and operating platforms at work and home, AMX solves the complexity of managing this technology with reliable, consistent and scalable systems. Our award-winning products span control and automation, system-wide switching and audio/video signal distribution, digital signage and technology management. They are implemented worldwide in conference rooms, homes, classrooms, network operation / command centers, hotels, entertainment venues, broadcast facilities, and more. ©2014 AMX. All rights reserved.

Specifications subject to change. Revised 17-June-2014.

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