

MKS-R3210

Remote control panel of NS-BUS system



Overview

The MKS-R series remote panel controls matrix cross points of both IP and SDI routers connected to NS-BUS system.

Features

Multiple buttons and functionalities

MKS-R3210 has 32 buttons for source and destination switching for easy configuration of the remote panel. All the panel products support multiple functions such as Salvo, Chop, Protect, Lock, etc. User friendly web menu for configuration.

Redundant network and power supply

Redundant power supply by DC IN and PoE. Network redundancy supported by two network ports.

Specifications

General

Power supply	37V, 57V (PoE), DC IN 12V
Current consumption	(PoE), 0.7A DC
Dimensions (W x H)	440 x 43.6 x 90 mm (17 3/8 x

x D)	1 3/4 x 3 5/8 in)
Mass	Approx. 1.3kg (2lb 14oz)
Temperature ranges	Operational temperature: +5°C~+40°C (+41°F to +104°F) Storage temperature: -20°C~+60°C (-4°F to +140°F)
LAN	RJ-45 (×2) (PoE x1) 1000BASE-T

Related products



PWS-110NM1

IP Live System Manager workstation



PWS-110RS1

Routing Control Station



MKS-R1620

Remote control panel of NS-BUS system



MKS-R1630

Remote control panel of NS-BUS system

Gallery

