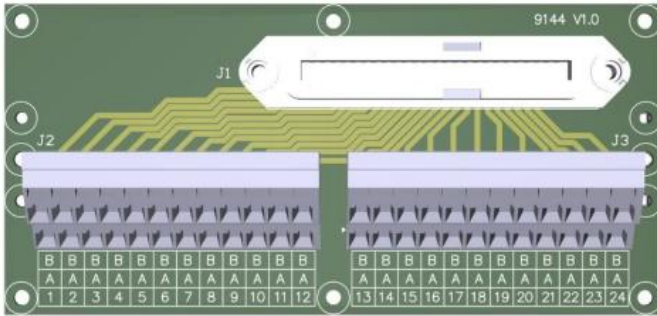


117220002x

ICX-LCM-IP2W

Wiring kit for NV-PL-0xx switches



- ✓ Complete wiring kit for NV-PL-024 or NV-PL-048 switches
- ✓ Includes termination board and cable for connection to switch
- ✓ Push-in terminals for easy connection of IP over two-wire extensions
- ✓ Delivered together with 2x Wago 209-120 for DIN rail mounting

Description

Complete wiring kit for NV-PL-024 and NV-PL-048 IP over two-wire switches with each termination board supporting up to 24 two-wire extensions and cable for connection to the switch.

Technical Dimensions

Technical drawing of a panel with dimensions 143 [5,63] mm and 67,7 [2,67] mm. The panel features two connectors, J1 and J2, and a central slot.

Connector J1: A 14-pin connector with pins numbered 1 to 14. The pin configuration is as follows:

1	2	3	4	5	6	7	8	9	10	11	12	13	14
B	B	B	B	B	B	B	B	B	B	B	B	B	B
A	A	A	A	A	A	A	A	A	A	A	A	A	A

Connector J2: A 14-pin connector with pins numbered 1 to 14. The pin configuration is as follows:

1	2	3	4	5	6	7	8	9	10	11	12	13	14
B	B	B	B	B	B	B	B	B	B	B	B	B	B
A	A	A	A	A	A	A	A	A	A	A	A	A	A

Slot: A rectangular slot with dimensions 67,7 [2,67] mm. The slot is labeled with "67,7 [2,67]" and "143 [5,63]".

Technical drawing of a panel with dimensions and labels. The panel is 12 inches wide and 12 inches high. The overall dimensions are 135 [5,31] inches in height and 60 [2,36] inches in width. The panel features a central rectangular area labeled J1, which is 9144 units wide and 100 units high. The panel is divided into two main sections by a vertical line. The left section is labeled J2 and the right section is labeled J3. The panel is divided into a grid of 12 columns and 12 rows. The columns are labeled A through L, and the rows are labeled 1 through 12. The panel is divided into two main sections by a vertical line. The left section is labeled J2 and the right section is labeled J3. The panel is divided into a grid of 12 columns and 12 rows. The columns are labeled A through L, and the rows are labeled 1 through 12. The panel is divided into two main sections by a vertical line. The left section is labeled J2 and the right section is labeled J3. The panel is divided into a grid of 12 columns and 12 rows. The columns are labeled A through L, and the rows are labeled 1 through 12.

Specifications

PRODUCT VARIANTS

1172200022	Wiring for NV-PL-024 switch, 24 lines, incl. cable and term. board
1172200023	Wiring for NV-PL-048 switch, 48 lines, incl. cable and term. board

GENERAL SPECIFICATIONS

Number of two-wire extensions	1172200022: 24 1172200023: 48
Dimensions (termination board)	143 x 67,7 x 26,5 mm (HxWxD)
Connector type	RJ21 Telco connector
Cable length	2 m

Used With



NV-PL-024-F

24 port IP over two-wire switch

NV-PL-048-F

48 port IP over two-wire switch