JINH

MAKE WIRING SIMPLER

FJ6G-N DISTRIBUTION BLOCK

ONE INPUT AND EIGHTEEN OUTPUTS

MAKE WIRING EASIER, TIMESAVING, LABOR SAVING, AND CONVENIENT

OPERATION SIMPLE	EASY TROUBLESHOOT	NOT EASY AGING	INSULATION MATERIAL

PRODUCT USAGE STEPS

Or installation process, etc

1. Open the lid
2. Use a screwdriver to unscrew the screw
3. Insert the wire, straighten the screw tightly
4. Cover the lid tightly

Product advantages

6 major advantages to make you feel at ease when purchasing products

- The copper pieces
- Nickel plating rust
- Insulating sheath
- The conductive stability
- Amy cutting
- Insulating sheath

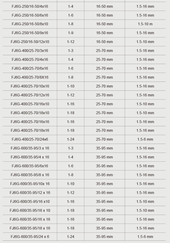
Thick and durable reliable wiring

Bottom Rail Mounting

Has high tensile strength, fastening force, and low electrical resistance

SHELL SIZE PARAMETERS

HELP YOU UNDERSTAND THIS SWITCH TERMINAL FASTER



* The dimensions are measured manually and are for reference only. Please refer to the actual product for accuracy.

PRODUCT STRUCTURE INTRODUCTION

MODEL SPECIFICATIONS AND PARAMETERS

Specifications	In/Out	Iotal Wire	Outlet Wire
FJ6-6/412	1:2	Type 63	1.5.10 mm
FJ6-6/413	1:3	Type 63	1.5.10 mm
FJ6-6/414	1:4	Type 63	1.5.10 mm
FJ6-6/416	1:6	Type 63	1.5.10 mm
FJ6G-E/412	1:2	Type 100	1.5.10 mm
FJ6G-E/413	1:3	Type 100	1.5.10 mm
FJ6G-E/414	1:4	Type 100	1.5.10 mm
FJ6G-E/416	1:6	Type 100	1.5.10 mm
FJ6G-160/10-35/2x25	1:2	16.35 mm	1.5.25 mm
FJ6G-160/10-35/3x16	1:3	16.35 mm	1.5.16 mm
FJ6G-160/10-35/4x16	1:4	16.35 mm	1.5.16 mm
FJ6G-160/10-35/5x16	1:6	16.35 mm	1.5.16 mm
FJ6G-160/10-35/12x10	1:12	16.35 mm	1.5.10 mm
FJ6G-250/10-50/2x25	1:2	16.50 mm	1.5.25 mm
FJ6G-250/10-50/3x16	1:3	16.50 mm	1.5.16 mm
FJ6G-250/10-50/4x16	1:4	16.50 mm	1.5.16 mm
FJ6G-250/10-50/5x16	1:6	16.50 mm	1.5.16 mm
FJ6G-250/10-50/12x10	1:8	16.50 mm	1.5. 10 n
FJ6G-250/10-50/6x16	1:12	16.50 mm	1.5.10 mm
FJ6G-250/10-50/12x10	1:12	16.50 mm	1.5.10 mm
FJ6G-400/25-70/2x16	1:3	25.70 mm	1.5.16 mm
FJ6G-400/25-70/4x16	1:4	25.70 mm	1.5.16 mm
FJ6G-400/25-70/5x16	1:6	25.70 mm	1.5.16 mm
FJ6G-400/25-70/6X16	1:8	25.70 mm	1.5.16 mm
FJ6G-400/25-70/10x16	1:10	25.70 mm	1.5.16 mm
FJ6G-400/25-70/12x16	1:12	25.70 mm	1.5.16 mm
FJ6G-400/25-70/16x10	1:16	25.70 mm	1.5.10 mm
FJ6G-400/25-70/10x16	1:10	25.70 mm	1.5.16 mm
FJ6G-400/25-70/16x16	1:16	25.70 mm	1.5.16 mm
FJ6G-400/25-70/20x6	1:24	25.70 mm	1.5.6 mm
FJ6G-630/35-95/3 x 16	1:3	35.95 mm	1.5.16 mm
FJ6G-630/35-95/4 x 16	1:4	35.95 mm	1.5.16 mm
FJ6G-630/35-95/5x16	1:6	35.95 mm	1.5.16 mm
FJ6G-630/35-95/8 x 16	1:8	35.95 mm	1.5.16 mm
FJ6G-630/35-95/10x 16	1:10	35.95 mm	1.5.16 mm
FJ6G-630/35-95/12 x 16	1:12	35.95 mm	1.5.16 mm
FJ6G-630/35-95/16 x16	1:16	35.95 mm	1.5.16 mm
FJ6G-630/35-95/16 x 10	1:18	35.95 mm	1.5.10 mm
FJ6G-630/35-95/16 x 16	1:16	35.95 mm	1.5.16 mm
FJ6G-630/35-95/16 x 16	1:16	35.95 mm	1.5.16 mm
FJ6G-630/35-95/24 x 6	1:24	35.95 mm	1.5.6 mm

Give you a wonderful experience

PURSUIT OF QUALITYQUALITY IS VISIBLE