

# Germany-Style Network Wall Plate

**DE08WT**

## Overview

The VCELINK Germany-style network panel is designed for efficient and organized network management and access. The panel features one keystone port with a flip-down dust cover to protect the connection; it allows compatibility with standard network modules, making it versatile for various configurations. The durable ABS plastic frame & panel and zinc alloy bracket ensure long-lasting performance. The plastic panel comes with label stickers (included in the packaging) for easy cable management and identification, enhancing manageability for complex networks. The VCELINK Germany-style network panel is suitable for Germany-style junction boxes with a minimum depth of 40 mm, providing a robust, easy-to-install solution for network installations, ideal for professional environments requiring a reliable and clean networking configuration.

## Benefits

**Effective** network management and access

**Compatible** with German junction boxes

**Labels** for easy cable management and identification

**Solid and durable** material (ABS and zinc alloy)

**Dust cover** to protect the connection



## Technical Specification

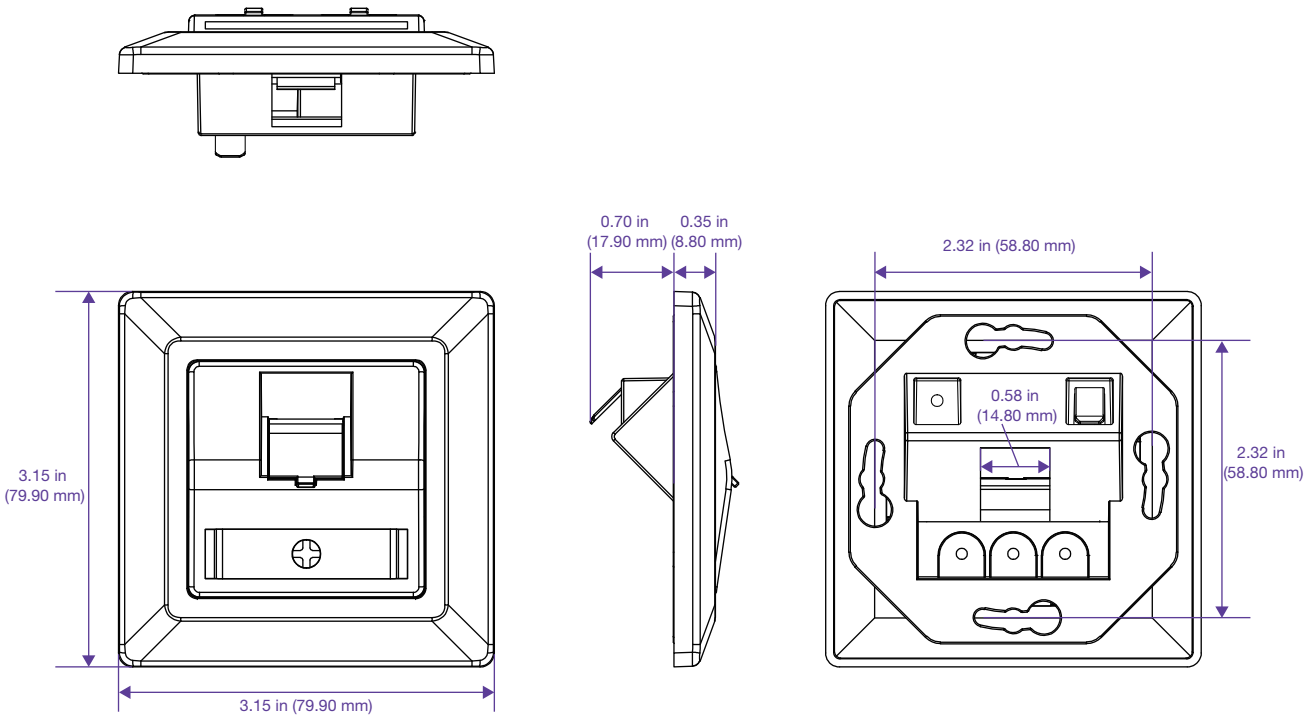
| Parameter                        | Value                                                                                                                                                                                  |
|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Type                     | Germany-Style Network Wall Plate                                                                                                                                                       |
| Color                            | RAL: 9003                                                                                                                                                                              |
| Components                       | Plastic Wall Plate, Metal Bracket                                                                                                                                                      |
| Plastic Wall Plate Material      | ABS                                                                                                                                                                                    |
| Metal Bracket Material           | Zinc Alloy                                                                                                                                                                             |
| Plastic Wall Plate Processing    | Injection Molding                                                                                                                                                                      |
| Metal Bracket Processing         | Cast Molding - Shot Peening                                                                                                                                                            |
| Size                             | Plastic Wall Plate: 3.15 in × 3.15 in × 0.35 in (79.90 mm × 79.90 mm × 8.80 mm) (L × W × D)<br>Metal Bracket: 2.76 in × 2.76 in × 0.70 in (70.00 mm × 70.00 mm × 17.90 mm) (L × W × D) |
| Net Weight                       | Plastic Wall Plate: 0.60 oz (16.90 g)<br>Metal Bracket: 1.93 oz (54.70 g)<br>Other Accessories: 0.10 oz (2.70 g)<br>Overall Weight (Excluding Packaging): 2.62 oz (74.30 g)            |
| Functions                        | Install a standard keystone module to manage the connections                                                                                                                           |
| Applicable Equipment             | German Style Junction Box (Depth Not Less Than 40 mm), Keystone Module                                                                                                                 |
| Compatibility                    | Compatible with Germany-style junction boxes                                                                                                                                           |
| Port                             | 1                                                                                                                                                                                      |
| Termination Type                 | Keystone Module                                                                                                                                                                        |
| Style                            | Wall Plate                                                                                                                                                                             |
| Working Environment Requirements | 1) Temperature: -13°F ~ 158°F (-25°C ~ 70°C)<br>2) Humidity: ≤ 85% (Temperature 185°F ± 37.40°F) (Temperature 85°C ± 3°C)                                                              |
| Implementation Standards         | YD/T 926.3-2024                                                                                                                                                                        |
| Frequency Range                  | 1 ~ 500 MHz                                                                                                                                                                            |
| Working Voltage                  | 125 V                                                                                                                                                                                  |
| Puncture Test                    | DC 1000 V (AC 750 V) 1 Min without Breakdown and Arc-over                                                                                                                              |
| Near-End CrossTik (NEXT)         | ≥ 4 dB                                                                                                                                                                                 |

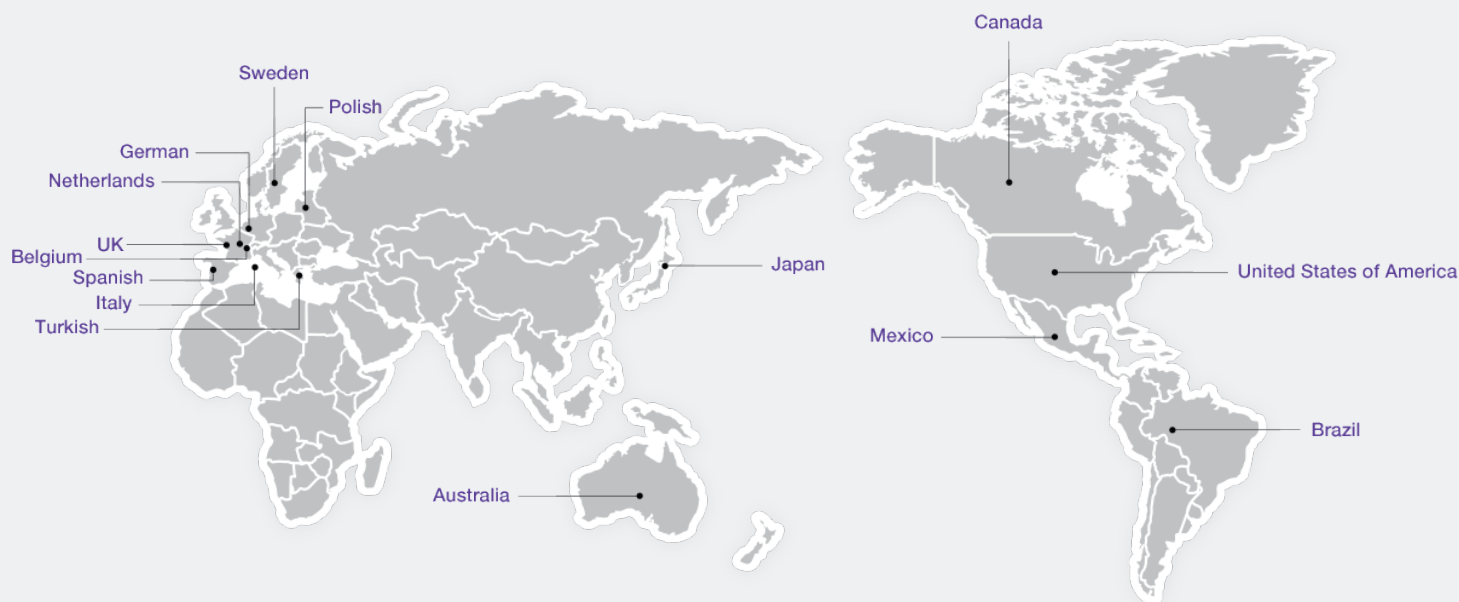
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| Parameter                | Value                                                                                                                                                                                                                                                                                                                               |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Insulation resistance    | Initial Value $\geq 100 \text{ M}\Omega$<br>After Constant Humidity and Heat Test $\geq 100 \text{ M}\Omega$                                                                                                                                                                                                                        |
| Maintenance and Cleaning | <p>This product requires minimal maintenance. Clean the plastic components regularly using a soft, dry cloth. Avoid using harsh chemicals that could damage the material.</p> <p>Inspect the panel and components periodically for signs of wear or damage. Replace any damaged parts immediately to maintain good performance.</p> |
| Safety Warning           | <p>This product is designed for indoor use only. Do not expose it to moisture or water.</p> <p>Keep the product away from heat sources, such as radiators or heating vents, to avoid potential damage.</p> <p>This product contains small parts. Keep away from children and pets to avoid choking hazards.</p>                     |

Technical Specification

| Unit | in/mm |
|------|-------|
|------|-------|



 <https://www.vcelink.com>

## Company Profile

HANGZHOU HONGJIE ELECTRONICS CO., LTD, established in 2006, is headquartered in Hangzhou, China. Under its brand "VCELINK," the company specializes in the production and sale of high-quality network accessories, network cables, optical cables, patch cords, audio-video accessories, as well as various types of tools. These products are primarily used in the fields of structured cabling, computers, and the electronics industry. VCELINK offers personalized customization services to its customers, and in addition to online direct purchases, users can also choose bulk procurement or customized services, all aimed at meeting the unique needs of various customers.

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