PoE Detector

GJ472

Overview

A compact, reliable tool for network installers and technicians, the PoE Detector quickly identifies IEEE 802.3af/at/bt-compliant devices. It verifies PoE compatibility and detects power sourcing equipment (PSE) status via intuitive LED indicators.

Benefits

Spots PoE support at a glance via LEDs

Works with 802.3af/at/bt standards

Slashes the setup checks to seconds

Fits tight toolkits (slim design)

Cuts guesswork for installers

Boosts network deployment accuracy

Built to be durable with a tough ABS shell

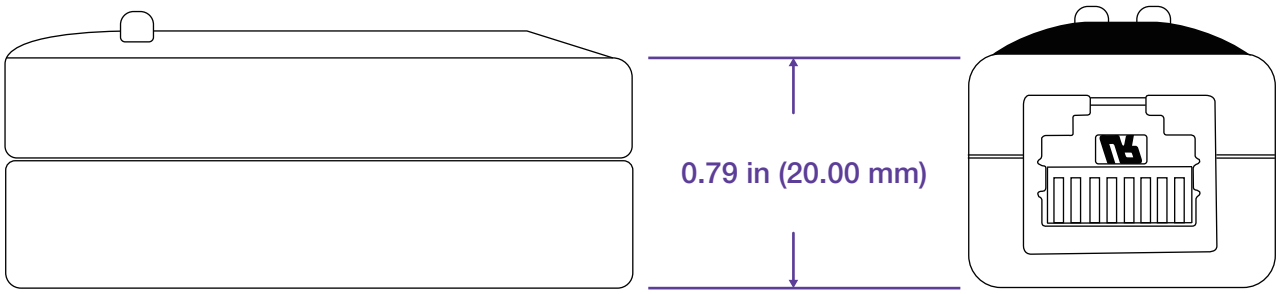
CE

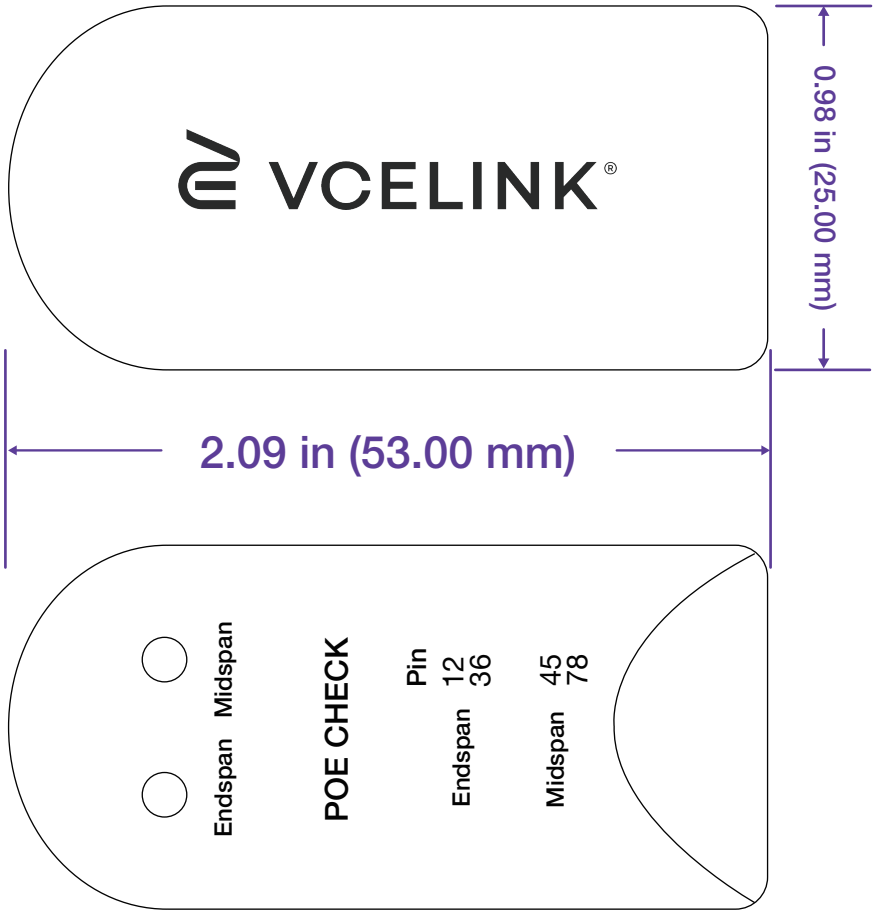
Technical Specification

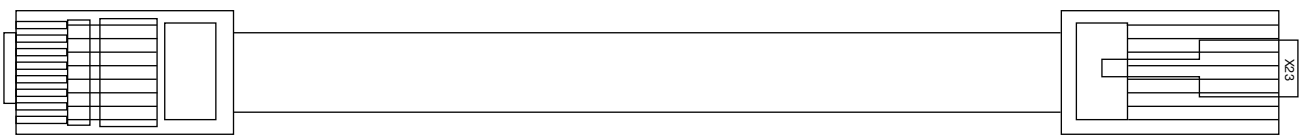
Parameter	Value
Product Type	PoE Detector
Color	Black
Components	PoE Detector, Test Cable
PoE Detector Size	2.09 in × 0.98 in × 0.79 in (53.00 mm × 25.00 mm × 20.00 mm) (L x W x H)
Test Cable Length	5.31 in (135.00 mm)
Weight	0.05 lbs (22.9 g)
PoE Detector Shell Material	ABS
Functions	PoE Testing
RJ45 Socket	8P8C Female
Test Cable	8P8C Test Cable (Black Flat Cable)
PoE Capability	Supports PoE, PoE+ and PoE++ (IEEE 802.3af/at/bt)
Operating Temperature Range	14°F - 140°F (-10°C - 60°C)
Storage Temperature Range	14°F - 176°F (-10°C - 80°C)

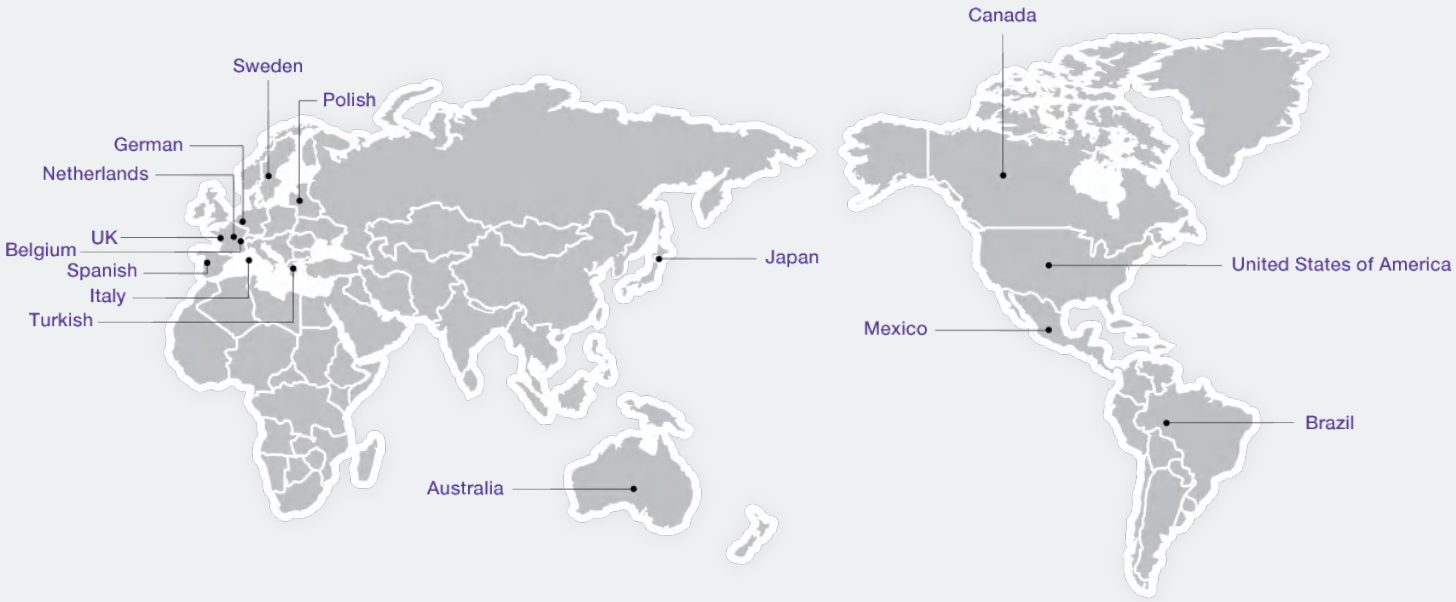
Technical Specification

Unit	in/mm









https://www.vcelink.com

CompanyProfile

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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