



POR-1102 Version: 2

Répéteur PoE , Cascadable, 2 sorties PoE, Indoor/Outdoor

Extend the reach of your PoE devices POR-1102 is the perfect accessory to increase your Power over Ethernet network performance. As a 2-port repeater, it's now easier to add more devices to the network for greater deployment flexibility. Simple yet durable, no software required As a PoE Repeater, POR-1102 receives all power from the Power Sending Equipment (PSE), for example, a PoE switch. This means that POR-1102 uses no external power supply, making it the most flexible option for system integrators looking for an easy, affordable solution to increase the distance to the attached devices. Applications POR-1100 is the perfect solution for taking Ethernet to areas such as roof tops, factory floors, airports, and large warehouses. IP65-compliant POR-1102 is IP65-compliant meaning it is weatherproof from snow, rain, typhoons, desert heat, etc. This PoE Repeater is up to the challenge for deployment in any harsh weather condition! POI-1102 can also work together with LevelOne's high-power PoE injector, POI-4000. This can extend Ethernet connectivity an additional 100 meters for high power PD devices, such as 18 W IP Cameras or other devices that require power greater than 15.4 W.

Caractéristiques Principales

- Transfère 802.3af/High-Power PoE vers l'appareil distant
- Injecteur haute puissance compatible PoE pour simplifier le déploiement et l'installation
- Extension de la connexion PoE sur une portée supplémentaire de 100 mètres
- 2 ports PoE intégrés pour appareils PoE
- itier résistant aux intempéries classé IP65
- Aucune alimentation électrique additionnelle requise
- Installation prête à l'emploi simple
- Répéteurs PoE multiples pouvant être branchés en guirlande pour étendre la portée

Caractéristiques

Caractéristiques système

Normes et protocoles:

IEEE 802.3 10Base-T, Ethernet

IEEE 802.3u 100Base-TX, Fast Ethernet

IEEE 802.3x Ethernet Flow Control

Port:

1 x 10/100Base-T RJ-45 PoE Input Port

2 x 10/100Base-T RJ-45 PoE Output Port

Indicateur:

Power, PoE In, PoE Out 1&2

**Affectation des broches et polarité:**

1/2(+), 3/6(-) and 4/5(+), 7/8(-)

Entrée d'alimentation:

PoE Power Input: 44-57 Volt 60W (Max.)

Sortie de Puissance:

50W (Max.)

Consommation électrique:

2W (Max.)

Débit de données:

10/100Mbps

Caractéristiques

Général:

PoE Extension for another 100 meters at 100Mbps

PoE:

IEEE 8023af, midspan PoE

Conditions environnementales

Température de fonctionnement (°C):

Operating: 0°C ~ 50°C

Storage: 0°C ~ 70°C

Hygrométrie de fonctionnement:

Storage: 5% to 95%

Operating: 5 ~ 95%

Installation:

Posted mounted, IP-65 ODU

Spécifications physiques

Dimensions (L x P x H mm):

240 x 100 x 200mm

Poids (g):

900g

Approbation et conformité

EMI/EMS:

FCC Part 15, CE, RoHS

Informations Relatives À La Commande

POR-1102

Contenu De L'emballage

POR-1102

Guide d'installation rapide

kit de montage

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