

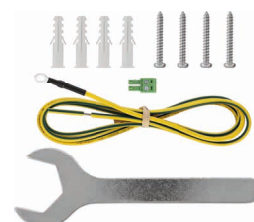
INLINE® POE++ SPLITTER OUTDOOR

IP67, IK10, 60 W, 12 V, 1 Gb/s



PoE++ splitter for outdoor applications with 60 W, IP67 and IK10

- **PoE++ to 12 V DC conversion:** Reliably separates data and power, delivering up to 60 W of output power for high-performance end devices
- **Suitable for outdoor use:** IP67 protection against dust and water, as well as IK10 impact resistance for robust installations
- **Gigabit network performance:** Supports 10/100/1000 Mb/s for stable and fast data transmission
- **Wide PoE compatibility:** Supports IEEE 802.3af, 802.3at and 802.3bt for flexible integration
- **Operation in extreme temperatures:** Reliable operation from -40 °C to 75 °C for industrial and demanding environments
- Output power: max. 60 W
- Output voltage: 12 V DC
- Output current: 5 A
- Data rate: 10/100/1000 Mb/s
- put, 2-pin
- Protection rating: IP67
- Impact resistance: IK10
- Application: Suitable for outdoor use
- Operating temperature: -40 °C to 75 °C



The InLine® PoE++ splitter is designed for use in demanding outdoor environments. It enables the reliable separation of data and power from a PoE signal and provides a stable 12 V DC output. This allows network devices to be operated even when no separate power supply is available on site.

The device supports the IEEE 802.3af, 802.3at and 802.3bt standards and handles a PoE input power of up to 95 W. Up to 60 W at 12 V / 5 A is available at the output. At the same time, the data connection is maintained via Gigabit Ethernet at speeds of up to 1 Gb/s.

Thanks to its robust housing with IP67 protection, the splitter is protected against dust and water. Its IK10 impact resistance allows it to be used in areas subject to increased mechanical stress.

Typical applications include powering IP cameras, network components or other DC-powered devices in outdoor areas, industrial environments or security-critical installations.

- PoE input: IEEE 802.3af, 802.3at, 802.3bt
- Connections: 1 x RJ45 PoE PD input, 1 x RJ45 data output, 1 x DC out
- PoE input power: max. 95 W

Technical Data	
Article height:	4.40 cm
Article length:	18.00 cm
Article width:	7.10 cm
Max. supported PoE standard:	802.3bt
Max. supported data transfer rate:	1 Gb/s
Max. supported power:	60 W



Item No.	Type	EAN
44432G	Splitter	4043718352388

If you have any further questions, please contact marketing@inline-info.com

www.inline-info.com/en/

Disclaimer

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