DIGITUS Professional Industrial Gigabit PoE++ Splitter, 802.3bt

DN-651111
EAN 4016032441182

selectable power output: 12VDC,16VDC,24VDC,48VDC, Operating temp.: -40ø to +75ø

The DIGITUS® Industrial Gigabit PoE Splitter is designed for harsh environments, in which it is exposed to moisture, temperature variations and vibrations. With a temperature range of -40°C to 75°C, the Industrial Gigabit PoE Splitter can be used under the most adverse conditions. It ensures a constant availability in highly sensitive areas such as transport, production, traffic and safety monitoring. The simple plug-and-play system allows a fast integration of the Industrial Gigabit PoE Splitter into the respective environment. The DIGITUS® DN-651111 is an unmanaged Plug & Play Industrial Gigabit PoE Splitter in a rugged IP30 protected aluminum housing. The Gigabit connectivity, as well as the selectable voltage that can be provided for non-PoE compatible devices, make the Industrial Gigabit PoE Splitter a flexible, cost-effective solution for the industrial environment. The

supply voltage can be selected in the range of 12VDC, 16VDC, 24VDC or 48VDC. The IEEE802.3bt standard allows PoE feed of up to 95W. Two parallel current outputs are provided for terminal devices.

- Gigabit Splitter with up to 95W PoE feed
- Flexibly adjustable output voltage: 12VDC, 16VDC, 24VDC, 48VDC
- Gigabit data output for network connection
- Backward compatible with IEEE802.3af/at standard
- Store and forward technology for optimized data transfer
- Auto MDI/MDI-X function
- Diagnostic LEDs for status and activity monitoring
- Operating temperature: -40°C to +75°C

Package contents

- Industrial Gigabit PoE++ Splitter, 802.3bt
- Quick start guide

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	16	7.00	56.00	35.00	24.00	47,040.00
Packaging Unit Inside	1	0.44	21.50	6.50	16.50	2,305.88
Packaging Unit Single	1	0.44	21.50	6.50	16.50	2,305.88
Net single without Packaging	1	0.15	10.35	3.20	8.15	269.93

More images: