

Code: LR2110-8ET-120

INDUSTRIAL POE/EPOE SWITCH **LR2110-8ET-120** 8-PORT SFP DAHUA

Net: **296.05 EUR** Gross: **364.14 EUR**

The LR2110-8ET-120 PoE Switch is an industrial type device enabling fluent network transmission at rates 10 / 100 Mb/s. Devices of this type can be used in installations realized in industrial facilities in harsh environmental conditions like high or low temperature.

Attention! The SFP port requires the SFP module, which is available in our offer.

The device is equipped with ePoE technology which enables transmission up to 800 m at a speed of 10 Mb/s or 300 m at a speed of 100 Mb/s via cat. 5e twisted-pair.



SPECIFICATION

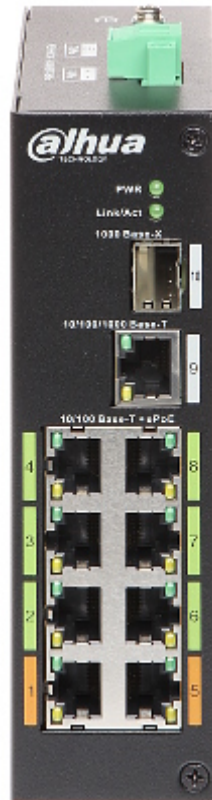
Standards:	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at, Hi-PoE
Management via WWW / console:	—
LAN ports:	<ul style="list-style-type: none">• 1 x port SFP 1000 Base-X - Uplink,• 1 x RJ45 10/100/1000 Base-T - Uplink,• 6 x RJ45 10/100 Base-T + ePoE / PoE (802.3af/at) - Color green,• 2 x RJ45 10/100 Base-T + Hi-PoE / ePoE / PoE (802.3af/at) - Color orange
Transmission speed:	<ul style="list-style-type: none">• 10 / 100 Mbps - 6 LAN & PoE ports,• 10 / 100 / 1000 Mbps - 1 Port LAN - Uplink,• 1000 Mbps - 1 SFP ports - Uplink
Maximal output power:	<ul style="list-style-type: none">• 30 W / port PoE @ PoE (802.3af/at) or ePoE,• 60 W @ High PoE
Maximal total power:	120 W
MAC addresses table:	8k
Main features:	<ul style="list-style-type: none">• Auto-learning and Auto-aging functions support for MAC addresses• Data Flow Control• protection against lightning discharges and voltage differences and strokes between devices• Industrial wide temperature design.• Possibility to mount on a wall, or on the DIN TS-35 rail
LED diodes:	Power, Link/Act
Power supply:	48 V DC ... 57 V DC (power adapter included)
Housing type:	DIN

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Operation temp:	-30 °C ... 65 °C
Weight:	0.6 kg
Dimensions:	150 x 100 x 42 mm
Manufacturer / Brand:	DAHUA
Guarantee:	3 years

PRESENTATION

Front panel:



Power connector:



Mounting side view:



Diagrams of typical installations:

1. DH-LR2110-8ET-120 — 100m Network Cable — PoE IFC — Data+Power HI-PoE
2. DH-LR2110-8ET-120 — 100m Network Cable — PoE IFC — Data+Power IEEE
3. DH-LR2110-8ET-120 — 100m Network Cable — ePoE IFC — Data+Power E100
4. DH-LR2110-8ET-120 — 800m Network Cable — ePoE IFC — Data+Power E10
5. DH-LR2110-8ET-120 — LR1002 — 400m Coaxial Cable — LR1002 — ePoE IFC — Data+Power E100
6. DH-LR2110-8ET-120 — LR1002 — 1000m Coaxial Cable — LR1002 — ePoE IFC — Data+Power E10



In the kit:

