

# Axis Midspan - PoE injector - AC 24 / DC 10-28 V

30 Watt - output connectors: 1 - black - for AXIS D3110 - P1455-LE - P1455-LE-3 License Plate Verifier Kit - Q1952-E; Q60 Series

Group	Network Equipment
Manufacturer	Axis
Manufacturer item no.	02208-001
EAN/UPC	7331021074712



## Description

AXIS Midspan - PoE injector - AC 24 / DC 10-28 V - 30 Watt - output connectors: 1 - black - for AXIS D3110, P1455-LE, P1455-LE-3 License Plate Verifier Kit, Q1952-E; Q60 Series

## Main features

Product Description	AXIS Midspan - PoE injector - 30 Watt
Device Type	PoE injector - external
Power Over Ethernet (PoE)	PoE+
Weight	233 g
Input Voltage	AC 24 / DC 10-28 V
Output Voltage	DC 56 V
Power Capacity	30 Watt
Input Connectors	1
Output connectors	1 x RJ-45
Colour	Black
Dimensions (WxDxH)	6.5 cm x 16.4 cm x 3.7 cm
Designed For	AXIS D3110, P1455-LE, P1455-LE-3 License Plate Verifier Kit, Q1952-E; Q60 Series Q6078-E 50 Hz, Q6078-E 60 Hz

## Extended details

General	
Device Type	PoE injector - external
Power Over Ethernet (PoE)	PoE+ (IEEE 802.3at)
Colour	Black
Power Device	
Input Voltage	AC 24 / DC 10-28 V
Input Connectors	1
Power Output Connectors Details	1 x RJ-45

Output Voltage	DC 56 V
Power Capacity	30 Watt
	<b>Expansion / Connectivity</b>
Interfaces	1 x Gigabit LAN - RJ-45
	<b>Miscellaneous</b>
Compliant Standards	IEEE 802.3af, IEEE 802.3at, Plug and Play, EN55024, EN 61000-6-1, EN 61000-6-2, IEC 60068-2-27, IEC 60068-2-6, FCC Part 15 B Class A, IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-14, IEC 60068-2-78, VCCI Class A, EAC, IS13252, AS/NZS CISPR 32 Class A, EN 62368-1, IEC 62368-1, EN 55032 Class A, KCC KN32 Class A, KCC KN35, UL 62368-1
	<b>Manufacturer Warranty</b>
Service & Support	Limited warranty - 3 years
	<b>Environmental Parameters</b>
Min Operating Temperature	-20 °C
Max Operating Temperature	70 °C
	<b>Dimensions &amp; Weight</b>
Width	6.5 cm
Depth	16.4 cm
Height	3.7 cm
Weight	233 g
	<b>Compatibility Information</b>
Designed For	AXIS D3110, P1455-LE, P1455-LE-3 License Plate Verifier Kit, Q1952-E   AXIS Q60 Series Q6078-E 50 Hz, Q6078-E 60 Hz

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