

Single Port PoE

Power over Ethernet (PoE) Extractor

Product Features:

- Allows powering of non-PoE devices from a PoE source
- 12VDC output power derived from PoE source
- Selectable for 13W or 25W output to match the PoE source
- Visual diagnostics by on-board LED
- MagnaCare® Lifetime Replacement No Fault Warranty

Specifications:

- 42.5 to 57VDC Input
- 0.6 A input current
- 12VDC output, 13 or 25W
- 10/100/1000 data rate Base-T compliant
- Operating temperature -32 to +120F [0 to +49C]

Certifications:

- UL 294B Listed
- UL/CUL 60950-1
- 30W IEEE 802.3at
- CSA C22.2 No.205-M1983, Signal Equipment
- RoHS compliant

Gigabit Data and Power All-in-One

The Securitron AQE30E is a single port Power over Ethernet (PoE) MidSpan Extractor designed for access control and security applications. This module provides 12VDC up to a maximum of 25W output power to a non-PoE device from a PoE source. The AQE30E Extractor is used to power access control, door controllers, DC IP and PTZ cameras and other similar equipment.

The AQE Series provides RJ45 connectors for data input and output and two terminal strips for the DC output and power level selection.



Product Number	Description	Amps	Output Voltage	Output Power	Data Rate - BASE T Compliant	UL294B	UL/CUL 60950-1	IEEE 802.3at
AQE30E	Single Port MidSpan Extractor	0.6	12VDC	1A/2A 13W/25W	10/100/1000	Listed	Listed	Listed

