

QLSAMBAN

QUADLOG Standard Analog I/O Module

Official product identification

Siemens QLSAMBAN is the QUADLOG standard analog I/O module identified in Siemens APACS+ and QUADLOG lifecycle documentation.

Parameter	Official value
Manufacturer	Siemens Moore
Model	QLSAMBAN
Official product	Standard Analog I/O Module
Platform	QUADLOG

Technical specifications

Parameter	Official value
Module designation	QLSAMBAN
Official description	Standard Analog I/O Module - QUADLOG
Control platform	Siemens Moore QUADLOG
Product line	APACS+ / QUADLOG
Signal domain	Analog process I/O
Project dependency	Channel definition and range are configured in the installed application
Verified dimensions	41 x 260 x 307 mm
Verified weight	1.94 kg
Country of Origin	Germany

Applications

- Maintain analog process channels in an installed QUADLOG safety system.
- Support staged APACS+/QUADLOG migration while existing field terminations remain in service.
- Replace a failed standard analog I/O assembly under the site's validation procedure.

Application control

- Preserve the validated channel map.
- Verify termination hardware.
- Document the project revision before service.

Request a quotation

info@apterpower.com
+86 18106909650
www.apter.com/inquiry.php

Product reference

QLSAMBAN
QUADLOG Standard Analog I/O Module



Manufacturer source

Siemens APACS+ and QUADLOG Product Line Cancellation Announcement identifying QLSAMBAN.