



SLC Single-Channel High-Speed Counter / Encoder Module

- Wide range of replacement power supplies, chassis, communications modules, I/O cards and accessories available
- EtherNet I/P Adapter (1747-AENTR) available to convert an existing system to distributed I/O
- Flexible options for Analogue and Digital I/O cards to modify and expand system capabilities
- Continued support from NHP and Rockwell Automation, including lifecycle management strategies



Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Product Series	SLC (Bul. 1746 / 1747)
Component Type PLC & I/O	Specialty Module
Signal Type, Specialty	Incremental Encoder / Counter
Module Specific Functions	To detect high-speed machine or process motion is critical
Operating Temperature, Max	60 °C max
Operating Temperature, Min	0 °C min
Storage Temperature, Max	85 °C max
Storage Temperature, Min	-40 °C min
Relative Humidity, Max	95 %RH
Humidity Type	Non-condensing

REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-