

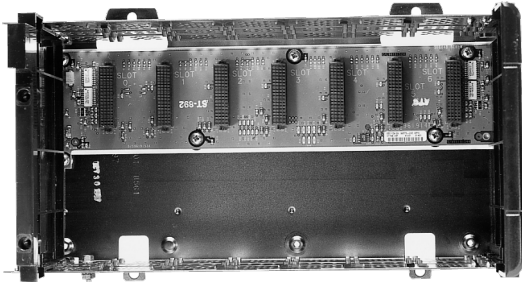
Catalogue No: **1756-A7**
CONTROLLOGIX CHASSIS 7 SLOTS

Automation Systems > Modular Programmable Controllers > Large PLC Systems > Allen-Bradley ControlLogix® > ControlLogix® Chassis



ControlLogix Chassis 7 Slot

- Distributes power to each of the modules in the chassis via the backplane
- Slot guides and snap-in retention for easy and secure fit for any type of 1756 module
- Slot fillers specifically designed for the standard or extreme environment chassis (optional)
- Accommodates direct mounting for any 1756 power supply
- Conformal coated options are available - contact NHP for further information



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

SPECIFICATIONS

Product Series	ControlLogix (Bul. 1756 / 1757)
Component Type PLC & I/O	Chassis
Number of Slots	7
Module Specific Functions	The chassis backplane provides a high-speed communication path between modules and distributes power to each of the modules within the chassis.
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
Vibration Acceleration (Max.)	2 m/s ²
Vibration Frequency, Operational (Max.)	500 Hz
Standards Compliance	IEC 60068-2-27 IEC 60068-2-30 IEC 60068-2-6 IEC 60068-2-1 IEC 60068-2-14 IEC 60068-2-2 IEC 61000-4-2 IEC 61000-4-3 IEC 61000-6-4
Certifications	CSA CE C-Tick KC (KCC)

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REFERENCES

IECEX Certificate -

Supplier Declaration of
Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: -

Manufacturer Catalogue
& Product Selection: -