

# DSX-3 32 Position

Model SA-2116-0001



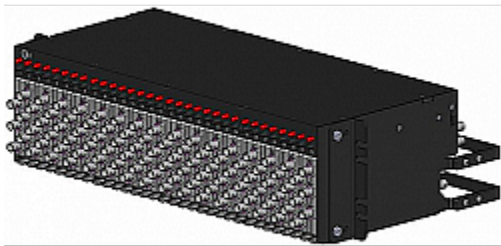
<b>NAME</b>	<b>ORDER NUMBER</b>
<b>DSX-3</b>	<b>SA-2116-0001</b>

The Comtest DSX-3 solution is a centralized cross-connect interface between network elements. The DSX-3 consists of the chassis and can be equipped with up to 32 modules.

The all-BNC interface DSX-3 provides connectivity between office repeaters, fiber optic terminals, digital loop carriers, multiplexers, and digital cross-connect systems at DS3 (44.736 Mbps) digital signal rates

The DSX-3 provides for patching, terminating and rearranging of DS3 circuits as optimization occurs, traffic patterns change and requirements on the network change

Each Chassis has 32 slots for up to 16 x SA-2116-0030 (Even) Modules and up to 16 x SA-2116-0031 (Odd) Modules.



## BENEFITS

- Reliability and protection of DS3 rates
- Faster service restoration
- Greater capacity & faster service provisioning
- Physical layer access & basic maintenance
- Makes network migration simple and easy to plan
- Provides network element replacement without outages

## SPECIFICATIONS

### DIMENSIONS (H X W X D)

With the rear cable management bars: 5 x 18.11 x 10.20"  
127 x 460 x 259mm

### INTERFACE

Rear BNC  
Front BNC

### CAPACITY

Maximum 32 Modules

## SPECIFICATIONS

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<b>MODULES</b>	Even	SA-2116-CA30
	Odd	SA-2116-CA31

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