

# DSX-1 64 Position Rear Cross-Connect

Model SA-2115-2001



---

**NAME**

**DSX-1 64 Position Rear Cross-Connect**

**ORDER NUMBER**

**SA-2115-2001**

---

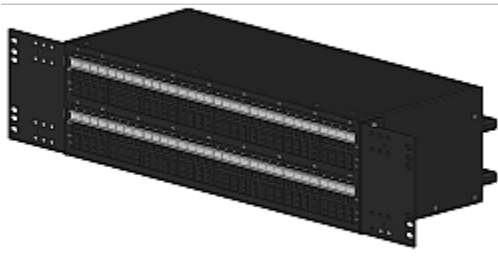
**Features:**

- 64 Position
- Rear Cross-Connect
- Red Tracer LEDs
- Vertical Jumper Rings
- WECO/EIA mounting brackets (23")
- Chassis color - Black

---

**BENEFITS**

- Network element replacement and testing without service interruption
- Faster out of service recovery
- Basic maintenance & physical layer access
- Easy future network migration & planning
- Consistent cable management
- Visual LED indication of completed cross-connects



---

**SPECIFICATIONS**

---

<b>DIMENSIONS (H X W X D)</b>	5.2 x 18.3 x 10 "
	132 x 465 x 254 mm

---

<b>INSERTION FORCE</b>	7.0lbs MAX
------------------------	------------

---

<b>WITHDRAWAL FORCE</b>	1.5 lbs MIN
-------------------------	-------------

---

# SPECIFICATIONS

<b>INTERFACE</b>	Designation	1 - 64
	Cross-Connect Field	Rear Wire-wrap
	Network Element Field	Rear Wire-wrap
	Monitor/In/Out Jack Field	Front Bantam Connectors

<b>ELECTRICAL</b>	Power	-48V Office Battery for LEDs
	Insertion Loss	< 0.5 dB at 772 kHz
	Crosstalk	< -60 dB
	Return Loss	< -26 dB at 772 kHz
	Monitor Level	21 dB below signal level
	Characteristic Impedance	100 ohms

<b>OPERATING TEMPERATURE</b>	-40 to 149° F
	-40 to 65° C

