

DSXi™ Cross-Connect

DSXi 84 Termination Chassis
Front and Rear Cross-Connect



- Increased density by 20 percent with 4-inch high panels, saving valuable floor space
- Easier circuit access and faster identification to help save time and money
- Improved cable management ensures cables are kept well organized
- Designed to comply with NEBS level 3 standards



Ordering Information

Cross-connect	IN/OUT Cabling	Designation	Dimensions	Mounting Options	Catalog Number
Rear	Wire-wrap	1-84	4" x 23" x 8" (10.2 x 58.2 x 20.3 cm)	Flush, 2", 3", 4" recess	DI-G2CU1
Rear	Wire-wrap	1-28 A,B,C	4" x 23" x 8" (10.2 x 58.2 x 20.3 cm)	Flush, 2", 3", 4" recess	DI-G2GU1
Front split	Wire-wrap	1-84	4" x 23" x 8" (10.2 x 58.2 x 20.3 cm)	Flush, 2", 3", 4" recess	DI-M2CU1
Front split	Wire-wrap	1-28 A,B,C	4" x 23" x 8" (10.2 x 58.2 x 20.3 cm)	Flush, 2", 3", 4" recess	DI-M2GU1
Front below	Wire-wrap	1-84	7" x 19"/23" x 8" (17.8 x 48.3/58.2 x 20.3 cm)	Flush, 2", 3", 4" recess	DI-T2CU1*
Front below	Wire-wrap	1-28 A,B,C	7" x 19"/23" x 8" (17.8 x 48.3/58.2 x 20.3 cm)	Flush, 2", 3", 4" recess	DI-T2GUI*

* Reversible bracket for 19" or 23"



Di-G2CU1 Front View



Di-G2CU1 Rear View

Accessories

Quality patch cords and cross-connect cables in various configurations and lengths

Ordering Information	
Description	Ordering Number
Bantam Patch Cords	
Three Conductor Single	
.3m (1')	PJ712
.92m (3')	PJ716
1.83m (6')	PJ722
3.66 (12')	PJ1212
6.1m (20')	PJ1420
Three Conductor Dual	
.3m (1')	PJ762
.92m (3')	PJ766
1.83m (6')	PJ772
3.66 (12')	PJ1312
6.1m (20')	PJ1520
Bantam Plugs	
Three conductor looping plug	PJ746
Three conductor dummy plug	PJ748
100 OHM termination plug	PJ800
Circuit Guard Plug-Red	PJ925R
Central Office Cable	
26 AWG Dual Shield FTP Riser Cable, 28 Pair Equivalent to 1249C Series	DSR-28261DDGYXX*
26 AWG Dual Shield FTP Riser Cable, 28 Pair Equivalent to 600C Series	DSR-28222SDGYXX*
Manual Wire-wrap Tool Kit	AUX-0X0165
Cross-Connect Wire	
1000'	DSX-CCW/1000

*To designate reel length, replace XX as follows

- 02= 304 m (1000 ft)
- 04= 609 m (2000 ft)
- 05= 762 m (2500 ft)
- 06= 914 m (3000 ft)
- 10= 1524 m (5000 ft)



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