

er - Cable Enclosures

er-a Ready Access Enclosures (Enclosures Only)

Lashed Cables

<u>Manufacturer</u>	<u>Main Cable Dia. Range</u>	<u>Straight</u>	<u>Branch</u>
3M	0.40-4.00"	SLIC ⁽⁵⁾	SLIC ⁽⁵⁾
Emerson Network Power, Energy Systems	0.4-1.2"	100 MB ⁽⁷⁾	100 MBY ⁽⁷⁾
	1.2-2.0"	200MB ⁽⁷⁾	200MBY ⁽⁷⁾
	2.0-3.0"	430	430Y
Thomas&Betts	0.50-2.20"	Termax C-2280	-

See page 2.3.2 for notes.

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er - Cable Enclosures

er-b Ready-Access Enclosures (Enclosures Only)

Strand-mounted, with two branch entrances (for lashed cables)

<u>Manufacturer</u>	<u>Type E</u>		<u>Type F</u>	
Diameter of main:	1.2" Maximum		2.2" Maximum	
Diameter of branch:	0.75" Maximum		1.6" Maximum	
Type of strand:	<u>Galvanized Steel</u>	<u>Alum.-Clad Steel</u>	<u>Galvanized Steel</u>	<u>Alum.-Clad Steel</u>
Emerson Network Power, Energy Systems	200MBY	200MBY	200MBY	200MBY

**er-c Ready-Access Enclosures e/w with IDC Terminal Blocks
(Fixed Count Enclosures)**

Strand-mounted, with two branch entrances (for lashed cables)

Filled Unprotected

	<u>Main Cable Dia. Range</u>	<u>Branch Cable Dia. Range</u>	<u>Series</u>
3M Company	0.40-4.00" 0.30-4.00" ⁽¹⁾	- 0.30-4.00"	SLIC ⁽²⁾⁽⁶⁾ GATM
Thomas&Betts	0.50-2.20"	-	Termax
Tyco Electronics	0.55-1.90" 0.50-1.50"	0.00-1.50" 0.00-1.00"	DTerminator 2 ICT-B DTerminator 2 ICT-A

Filled Protected

	<u>Main Cable Dia. Range</u>	<u>Branch Cable Dia. Range</u>	<u>Series</u>
Tyco Electronics	0.55-1.90" 0.50-1.50"	0.00-1.50" 0.00-1.00"	DTerminator 2 ICP-B DTerminator 2 ICP-A

See page 2.3.2 for notes.

er - Cable Enclosures

er-d Ready-Access Enclosures e/w Binding Post Terminal Blocks (Fixed Count Enclosures)

Strand-mounted, with two branch entrances (for lashed cables)

Manufacturer

Filled Unprotected

	<u>Main Cable Dia. Range</u>	<u>Branch Cable Dia. Range</u>	<u>Variable</u>
Emerson Network	0.40-1.20"	0.40-0.80"	100MBY ⁽³⁾
Power, Energy	1.20-2.20"	0.40-1.60"	200MBY ⁽³⁾
Systems	2.00-3.00"	1.10-2.20"	430MBY ⁽³⁾

Filled Protected

	<u>Main Cable Dia. Range</u>	<u>Branch Cable Dia. Range</u>	<u>Variable</u>
Emerson Network	0.40-1.20"	0.40-0.80"	100MBY ⁽⁴⁾
Power, Energy	1.20-2.20"	0.40-1.60"	200MBY ⁽⁴⁾
Systems	2.00-3.00"	1.10-2.20"	430MBY ⁽⁴⁾

Notes:

- ⁽¹⁾The diameter range shown only includes the unprotected versions of the RGTA-type Emerson Network Power, Energy Systems terminal blocks.
- ⁽²⁾Specify 3M PSI or Raychem (Tyco) terminal blocks when ordering.
- ⁽³⁾May be ordered with up to 24 pairs using the 145BG Emerson Network Power, Energy Systems terminal block only.
- ⁽⁴⁾May be ordered with up to 12 pairs using the 381G and 383G Emerson Network Power, Energy Systems terminal blocks only.
- ⁽⁵⁾Includes the following catalog numbers only: 328 & 530 MT, 328 & 530-MT/SES, 328 & 530-MTA/SES, 328 & 530-MTC/RES, 328 & 530-MTC/SES, and 328 & 530-MTPI/SES.
- ⁽⁶⁾Includes the following catalog numbers only: 328-G, 328-PI/SES, and 530-PI/SES.
- ⁽⁷⁾Messenger insulator ordered separately. For 100MB or 100MBY order P10318. For 200MB or 200MBY order P10709.