B. Copper Systems

> C. Fiber

> **Optic**

Systems

D.

Power

over Ethernet

E.

Zone Cabling

F. Wireless

G. Outlets

H. Media Distribution

l. Physical

Infrastructure Management

J. Overhead & Underfloor Routing

> K. Surface

Raceway

PHYSICAL INFRASTRUCTURE SYSTEMS

PATENTED Stackable Cable Rack Spacers

- Patented accessories for standard ladder racks
- Separate and support cable and prevent pinch points between the bottom row of cable and the rung as a result of the weight of multiple cable layers applied on top of each other
- Mount to ladder rack with standard cross section cable ties
- Maximize rack space by stacking products for maximum cable capacity
- Provide an alternative to lacing cord by allowing user to secure cable to spacer to prevent movement of cable

Std. Std.

-	_		
	1.4		
	1.4		
	-		-

CRS4-125-X



CRS1-125-X



CRS6-X



M. Grounding &

Bonding

N. Industrial

0. Labeling & Identification

P. Cable Management Accessories

> Q. Index



CRS1-X

		Wi	dth	Pkg.	Ctn.
Part Number	Part Description	In.	mm	Qty.	Qty.
CRS4-125-X	Four space stackable cable rack spacer. Manufactured from black glass-filled flame retardant nylon 6.6. Accepts cable up to 1.25" (31.8mm) diameter.	6.6. Accepts	133.1	10	100
CRS1-125-X	One space stackable cable rack spacer. Manufactured from black glass-filled flame retardant nylon 6.6. Use with CRS4 to fill width of ladder rack. Accepts cable up to 1.25" (31.8mm) diameter.	1.55	5 39.4 10 100		
CRS6-X	Six space stackable cable rack spacer. Manufactured from black polycarbonate ABS blend. Accepts cable up to .80" (20.3mm) diameter.	5.25	133.4	10	100
CRS1-X	One space stackable cable rack spacer. Manufactured from black polycarbonate ABS blend. Use with CRS6 to fill width of ladder rack. Accepts cable up to .80" (20.3mm) diameter.	1.13	28.58	10	100

	Maximum Cable Capacity				
Part Number	Cat.6A (0.300")	Cat.6 (0.240")	Cat.5e (0.225")		
CRS4-125-X CRS1-125-X	10	15	17		
CRS6-X CRS1-X	5	7	8		