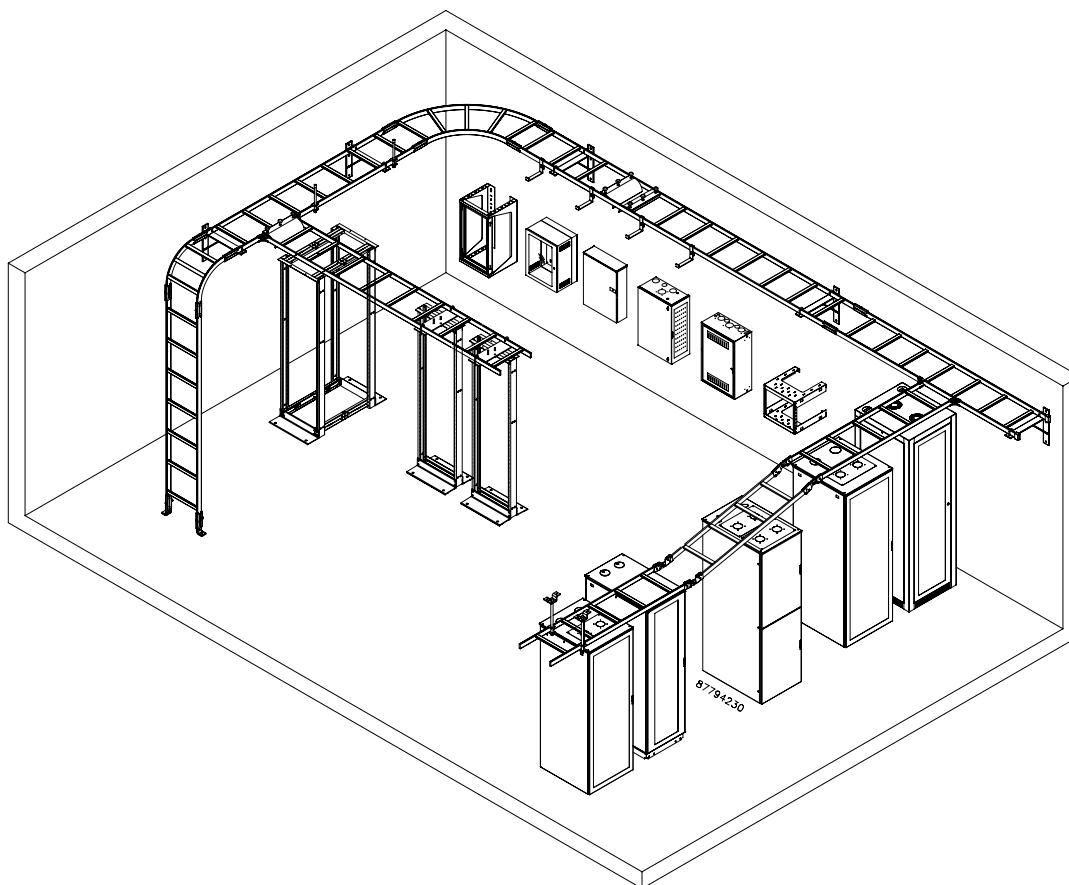


LADDER RACK SYSTEM



INDUSTRY STANDARDS

Painted and Plated Straight Sections:

UL/cULus Classified for Equipment Grounding and Load; File No. E236414

Curved Sections and Splice Kits:

UL/cULus Classified for Equipment Grounding; File No. E236414

cULus Bonding & Grounding

- Classified as suitable for an equipment ground conductor
 - CSA C22.2 No. 126.1-02 Section 5.2.8 Load Destruction Test**
- Two grounding jumper kits required per each splice kit on painted ladder rack sections

cULus Load Testing

- Load capacity per 10 support lengths is 369.2 lb.; safety factor of 1.5X
 - CSA C22.2 No. 126.1-02 Section 5.1 Electrical Continuity Test**

APPLICATION

The Ladder Rack System conveniently routes cables via a modular pathway through unused space on the floor, wall or ceiling while keeping cables accessible for easy maintenance. A variety of straight and curved sections are highly adaptable and can accommodate virtually any room layout.

FEATURES

- Section cross members welded on 9-in. (229-mm) centers
- Accessory adjustable cross members
- Butt-splice kits and junction-splice kits
- Each model is boxed or bagged

SPECIFICATIONS

- Straight and curved sections made of 1-1/2-in. steel
- Sections available in 6-, 12-, 15-, 18- and 24-in. (152-, 305-, 381-, 457- and 610-mm) widths
- Steel connecting and mounting hardware

FINISH

Available in four finishes:

- ANSI 61 gray polyester powder paint
- RAL 9005 black polyester powder paint
- White powder paint
- Plated

ACCESSORIES

Touch-up Paint



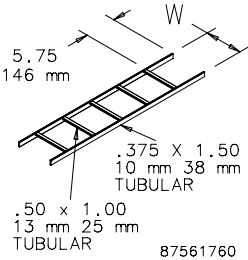
LADDER RACK STRAIGHT SECTIONS



cULus Classified

Supports cable on straight runs. Made of 1-1/2 in. x 3/8 in. (38 mm x 8 mm) 16 gauge tubular steel with a painted or plated finish. Nominal installed length is 10 ft. (3.05 m). Each section is 9 ft. 11-1/2 in. (3.03 m) long with cross members welded at 9-in. (229-mm) intervals.

BULLETIN: DCR



Catalog Number	Finish	W (in.)	W (mm)
LSS6G	Gray	6.00	152
LSS6BLK	Black	6.00	152
LSS6GZ	Plated	6.00	152
LSS6W	White	6.00	152
LSS12G	Gray	12.00	305
LSS12BLK	Black	12.00	305
LSS12GZ	Plated	12.00	305
LSS12W	White	12.00	305
LSS15W	White	15.00	381
LSS15BLK	Black	15.00	381
LSS18G	Gray	18.00	457
LSS18BLK	Black	18.00	457
LSS18W	White	18.00	457
LSS18GZ	Plated	18.00	457
LSS24BLK	Black	24.00	610
LSS24W	White	24.00	610

BUTT-SPLICE KIT

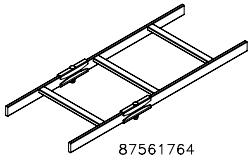


cULus Classified

Joins straight ladder rack sections, inside and outside bends, and 90-degree horizontal e-bends. Each kit connects one section to another. Includes mounting hardware.

BULLETIN: DCR

Catalog Number	Finish	Kit Qty.
LBSKG	Gray	2
LBSKB	Black	2
LBSK	Plated	2
LBSKW	White	2



ADJUSTABLE BUTT-SPLICE KIT



cULus Classified

Provides a change in up-and-down direction of the cable runway. It can be adjusted to any angle from 0 to 90 degrees. Made of steel with a painted or plated finish. Each kit connects one ladder rack section to another. Includes mounting hardware.

BULLETIN: DCR

Catalog Number	Finish	Kit Qty.
LABSKG	Gray	2
LABSKB	Black	2
LABSK	Plated	2
LABSKW	White	2

