CABLE MANAGEMENT
CABLE LADDER

INTRODUCTION

The cable ladder system is designed to use in Data Center and to route the communication cables, such as telco, data, coaxial, and signaling cables between racks, cabinets or ODF. The system provide the effective routing solutions to easily manage and protect cables. Cable ladder can be tailored to meet your own specific requirements.

CABLE LADDER

We offer standard size of metal cable ladder with components to route and protect the communication cables.
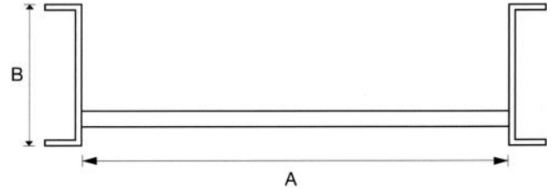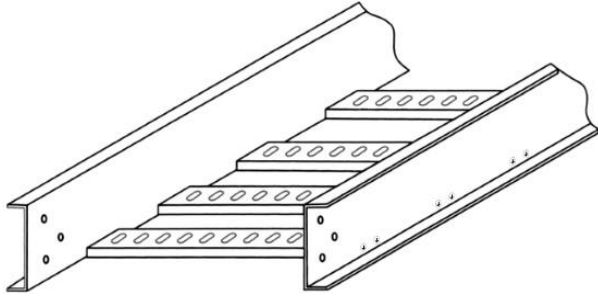Other dimension of cable ladders are also available upon request.

FEATURES

- Decrease cable damage
- Promote proper cable band radian for better data transmission
- Easy and fast deployment
- Easy to expand, move and change
- Meet TIA/EIA installation guidelines for Category5e, 6, 6A and fiber optical cables

APPLICATIONS

- Telecommunication Rooms
- Equipment Rooms
- Data Centers

CABLE LADDER

Powder Coated	•	Powder coated with various colour
Material:	•	Steel
Spacing:	•	Cross section at 300mm intervals
Length:	•	2.4m; or other lengths upon request

ORDERING PART NUMBER

Example: CLD-600300-MS-BL = Cable Ladder, 600(W)x300(W)mm, Steel, Black

Character	C	L	D	–	A	B	C	D	E	F	–	G	H	–	I	J
Example	C	L	D	–	6	0	0	3	0	0	–	S	T	–	B	L

ABC – Width (mm) Section A

100 = 100mm
150 = 150mm
300 = 300mm
450 = 450mm
600 = 600mm
900 = 900mm

DEF – Height (mm) Section B

100 = 100mm
150 = 150mm
300 = 300mm

GH – Material

ST = Steel

IJ – Colour

BL = Black
GY = Light Grey
RD = Red
OR = Orange
YL = Yellow

Notes

Please contact us for other configuration and customization