

# Swiss Double Ladder Side Cable Tray Specifications



## Overview

• Generally suitable for spans up to 4 m • Side rail height: 150 mm • Available cabling space: 119 mm • Supplied as standard in 3 m lengths (lengths up to 6 m available on request) • Finishes: G (hot dip galvanised), D (deep galvanised) and S (stainless steel) SAPPHIRE - HEAVY. • Generally suitable for spans up to 4 m • Side rail height: 150 mm • Available cabling space: 119 mm • Supplied as standard in 3 m lengths (lengths up to 6 m available on request) • Finishes: G (hot dip galvanised), D (deep galvanised) and S (stainless steel) SAPPHIRE - HEAVY. Continual product development and design innovation means that Swifts cable ladder is over 50% faster to install when connecting fittings to lengths. Two part quick-fit fasteners – 50% fewer fixing components Save time. save money! The long-term success of Swifts cable ladder is built on. Swifts® cable ladder. faster by design An established favourite in the UK and abroad, this comprehensive system of slotted rail cable ladder enables the coupling of lengths and fittings without the need for drilling. with fewer components and a wealth of innovative time-saving installation. CORPORA IL ILLI Legrand's 040 roadmap is a natural extension to the governance and sustainable development approach in which the company has been engaged for many years. Find out more about Legrand's CSR roadmap at: The cable tray system shall conform to the material and fabrication requirements as per this specification. Standard for Non-Metallic Cable Tray Systems 2. Nominal loading depth (as required): 2" (51mm), 3" (76mm), 5". Hubbell's NEXTFRAME® Ladder Tray is the effective and widely used cable runway that supports and delivers bundles of cable between cabinets, racks, and closets, along walls, and suspended from ceilings. The Ladder Tray features light, rugged, tubular steel construction. All illustrations, descriptions and technical information included in this document are provided as indications and can cable tra...

## Article Content

### CABLE TRAY SYSTEMS GUIDE

The Ladder Tray features light, rugged, tubular steel construction. It is designed for mechanical support and strain relief in long runs of cable and creates a smooth gradual bend for cable. Rail and stringer ...

[Ladder Trays | Cable Tray and Reels | Wire and Cable Management](#)

Refers to the approximate height of a cable tray used for specifying. Selecting a specific height will show cable trays with that height, as well as cable tray accessories compatible with that height.

### GUIDE CABLE TRAYS TECHNICAL

When fitting cable trays and their accessories, the products are cut on site to create changes of direction, adjust sections, etc. Damage can also occur during handling; as a result, both the ...

### SWIFTS CABLE TRAY

Designed to integrate with the existing Swifts cable tray system, Swiftclip can be used with medium (MRF) and heavy duty (SRF) in 50 to 300mm widths. The entire system offers excellent earth ...

[Swifts cable ladder product technical guide](#)

Swifts cable ladder has been tried and tested in installations of all sizes throughout the UK and beyond, from medium duty requirements in small commercial buildings through to extra heavy duty ...

[Enduro\\_Specification\\_Ladder Cable Tray\\_04-30-21](#)

All rung to side member connections shall have both a mechanical and a chemical (adhesive) lock. The tray shall be assembled by the use of a locking pin made of fiberglass reinforced thermoplastic. The ...

### CABLE LAddEr TrAY

Cable Ladder Trays are are designed to meet most requirements of cable and electrical wire installations and comply to local and international standards of fabrication and finishing.

### CABLE LADDER SYSTEM

Ladder shall have an overall height of 4" (100 mm). Minimum load depth shall be 3.5" (90 mm). Widths shall be 8", 12", 16", 20" and 24" (200, 300, 400, 500 and 600 mm)

[Cable Ladder System Installation Guide | PDF | Length](#)

The document provides specifications for a cable ladder system, including: 1. Tables listing standard cable ladder widths and sidewall heights for models L4, L5, and L6.

Full cable tray systems specification document

The drawings which constitute a part of these specifications indicate the general route of the cable tray systems. Data presented on these drawings is as accurate as preliminary surveys and planning can ...

Swifts cable ladder

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## Contact Us

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