

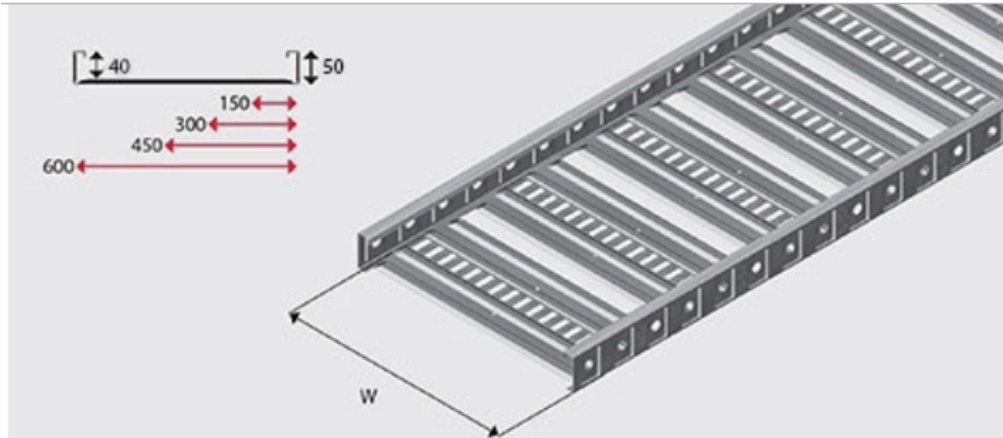


## Cable Tray

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# ET3 Cable Tray G



## Product Details

Cable Laying Depth	40mm
Side Wall	50mm
Cable Laying Widths	150-600mm
Standard Length	3 metres

The EzyStrut ET3 cable tray provides premium performance for commercial and light industrial electrical projects.

The tray offers a 40mm cable laying depth, with widths ranging from 150-600mm, and standard lengths of 3m.

Strong, versatile and easy to install, its excellent performance characteristics combined with a visually appealing profile has made it the highest regarded tray product in the electrical industry. For general use inside, with a clean looking finish, the tray is offered in pre-galvanised steel, however for extra corrosion protection if it is exposed to the elements, hot dip galvanised ET3 cable trays are available. Aluminium options are available by special order.

The ET3 is also complemented by a full range of accessories to enable fast on site fabrication of tees, risers, bends and crosses.

Manufactured to the following AS standards:

- Pre-Galvanised to AS1397
- Hot Dip Galvanised to AS/NZS4680; ISO1461
- Aluminium (MTO)



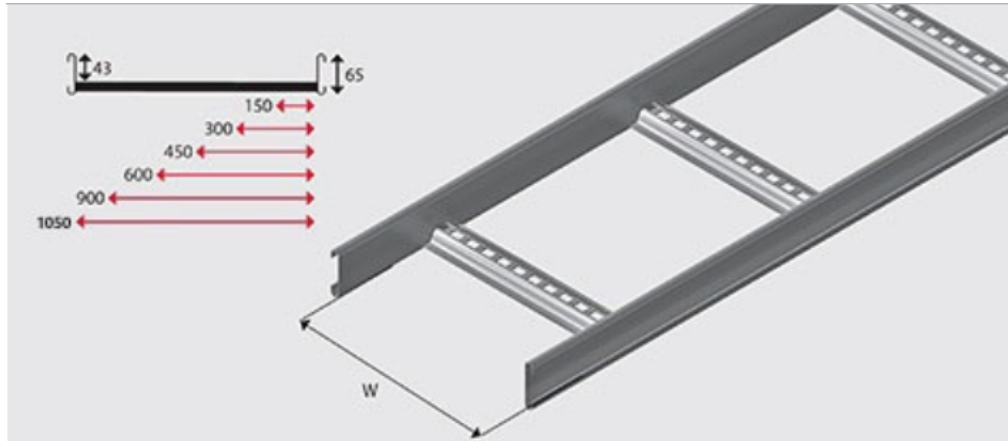
## Ordering Details

Ordering Code	Cable Laying Width W (mm)	Cable Laying Depth (mm)	Overall Width (mm)	Side Wall Height (mm)
ET3150G	150	40	172	50
ET3300G	300	40	322	50
ET3450G	450	40	472	50
ET3600G	600	40	622	50

## Load Rating & Deflection

Span M	Load per M (kg)	Deflection (mm)
3.0	35	23
2.5	50	18
2.0	79	13
1.5	140	9

## NEMA 1 Cable Ladder HDG



### Product Details

Cable Laying Depth	43mm
Side Rail	65mm
Cable Laying Widths	150-1050mm
Standard Length	3 metres 6 metres (MTO only)

Nema 1 cable ladder is manufactured from strip steel to the following standards:

- Mild steel and Hot Dip Galvanised to AS/NZS1365, AS1594, AS/NZS4680, ISO1461
- Stainless Steel to AS1449/AS2837

Meets the loading requirements of Nema 12A classification. Nema 1 in steel is also manufactured as a Riser Cable Ladder which is supplied with pre-welded tabs for vertical installation. Fittings and accessories for Nema 1 such as splice plates come with pre-inserted HS820 bolts for installation. Nema 1 is a good option for supporting 248kg/m over a 1.5m span or 112kg/m over a 3m span. The Nema 1 ladder is offered as standard in 3m lengths or 6m lengths can be made specially. The ladder allows a cabling depth of 43mm.

If you require standard 6m lengths, deeper cable laying depth or a higher load capability, try the Nema 2, 3, or 20C/20CE4 ladder.



## Ordering Details

Ordering Code	Cable Laying Width W (mm)	Cable Laying Depth (mm)	Overall Width (mm)	Side Rail Height (mm)
N1L150H	150	43	176	65
N1L300H	300	43	326	65
N1L450H	450	43	476	65
N1L600H	600	43	626	65
N1L900H	900	43	926	65
N1L1050H	1050	43	1076	65

## Load Rating & Deflection

Span M	Load per M (kg)	Deflection (mm)
3	112	18
2.5	160	13
2	233	9
1.5	248	6