TRAY SYSTEMS T3 LADDER TRAY

GENERAL DESCRIPTION

Information

T3 Ladder Tray System is designed for trapeze supported or surface mounted cable management and is ideally suited to small, medium and large size cables such as TPS, data comms, Mains & sub mains. T3 offers full integration with our T1 Ladder Tray System saving the installer from having to carrying two ranges of accessories.

- Material galvabond 0.75mm thick-Aluminium thickness 1.2/1.5mm
- 3m length 50mm Sides
- 40mm cable laying depth
- 20mm tie off centres
- Site fabricated fittings
- Flat and peaked cover option

Available Finishes

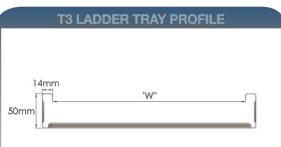
- Galvabond
- Hot dip galvanized
- Powder coated
- Zinc Passivated
- Stainless steel
- Aluminium

Technical Information

Load and Deflection data is derivd from tests performed in a NATA certified testing environment in accordance to NEMA VE1-2009 STANDARDS. ALL Ladders exceed the class designation that has been applied to the product. Load data is based on single spans resulting in worst case scenaril. Deflections listed in our table are based on continuous spans, single span installation will result in increased deflection, for single spans multiply the corresponding deflection by 2.5 For further information regarding Nema VE 1-2009 Standards see technical information on page 2 of this catalogue.

Safety Factor 1.5 over collapse load

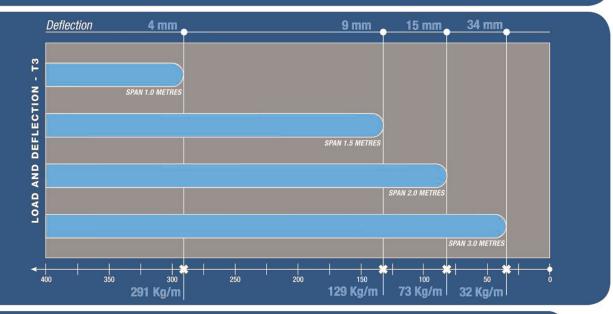




T3 LADDER TRAY ORDERING INFORMATION

1 PRODUCT CODE		2 FINISH	
T315	150 mm	G	Galvabond
T330	300 mm	н	Hot Dip Galv.
T345	450 mm	PC	Powder Coated
T360	600 mm	ZP	Zinc Passivated

0 2 **EXAMPLE** T330PC T330 PC * NOTE ADD 22 MM FOR O.D. WIDTH



TRAY SYSTEMS

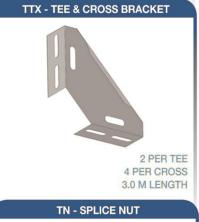
T3 LADDER TRAY ACCESSORIES













COVER CLIP



Н

TN

TSP

TLP

TBS TN

ТВ

TB - SPLICE BOLT



