NEWLINK Cabling Systems
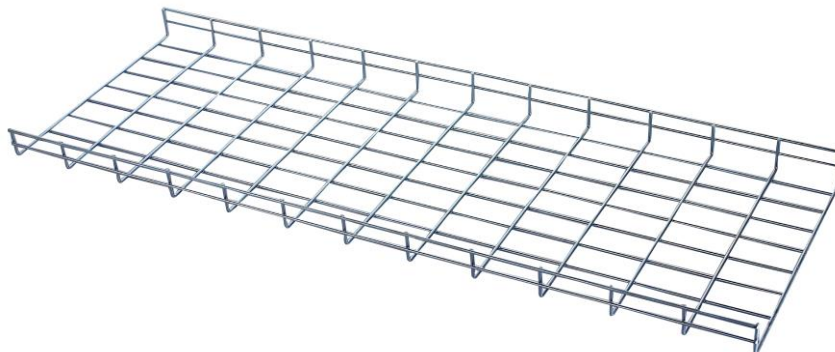
Newlink Wire Mesh Cable Tray

- Convenient Sizes
  - Width 4", 6", 8", 12"
  - Depth 2"
  - Length 2.9mts
- Electro Zinc Resistant Finish
- NEC Approved
- NEWMAX-25 Year Certification available (*)
- UL Certified

Technical Specifications:

Steel	(Min. Yield = 33KSI) (35 KSI for Stainless)
Plain	Hot rolled pickled and oiled steel per ASTM A569 or A570
Pre-Galvanized	Mill galvanized steel per ASTM A653 CS or SS G90
Hot Dip Galvanized After Fabrication	Plain steel which is hot dipped after fabrication per ASTM A123
Stainless Steel	Type 304 or 316L fully annealed stainless steel

NEC Permitted (types of cables)	o Power and Control Tray Cable (Type TC) - NEC Article 336
	o Power Limited Tray Cable (Type PLTC) - NEC Sections 725-61© and 725.82(E) Instrument Tray Cable (Type ITC) - NEC Article 727
	o Optical Fiber Cables - Article 770
	o Fire Alarm Circuit Conductors - Article 760
	o Communication Cables - Article 800
	o Mineral Insulated (MI)Cable - Article 332
	o Metal Clad (MC) Cable - Article 330
UL Certified	o This category covers cable trays intended for assembly in the field and for use in accordance with Article 392 of ANSI/NFPA 70,"National Electrical Code" (NEC). Newlink Cabletrays have been certified as to their suitability for use as equipment grounding conductors in accordance with Sections 392.60(A) and 392.60(B) of the NEC.

Ordering Information:

P/N	Description	Includes	Set	Finish	Measurement
NEW-8504029	Newlink Cable Tray	(1) Cable Tray 4"	1	Electro Zinc	2" x 4" x 2.9mts
NEW-8506029	Newlink Cable Tray	(1) Cable Tray 6"	1	Electro Zinc	2" x 6" x 2.9mts
NEW-8508029	Newlink Cable Tray	(1) Cable Tray 8"	1	Electro Zinc	2" x 8" x 2.9mts
NEW-8512029	Newlink Cable Tray	(1) Cable Tray 12"	1	Electro Zinc	2"x12" x 2.9mts

(*) NEWMAX-25 Year Certification applies when a complete Newlink Cabling Channel is installed.