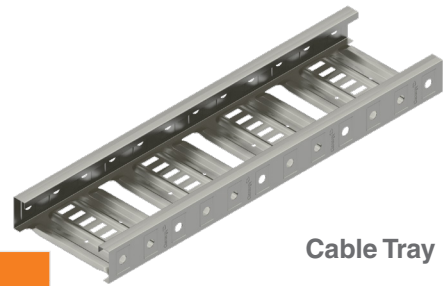


Energy & Information Connected

Cable Tray

- Technical Specification



Cable Tray

Width (mm)	Pre-Galvanized		Zn-Mg-Al Coating		Packaging
	Weight (kg)	Part No.	Weight (kg)	Part No.	
150	1.887/m	CR1-CT150G	1.887/m	CR1-CT150M	160 pcs per pallet
300	2.707/m	CR1-CT300G	2.707/m	CR1-CT300M	96 pcs per pallet

Ordering Code	Cable Laying Width W (mm)	Cable Laying Depth (mm)	Overall Width (mm)	Side Rail Height (mm)
CR1-CT150G	150	43	172	50
CR1-CT150M	150	43	172	50
CR1-CT300G	300	43	322	50
CR1-CT300M	300	43	322	50

Standards: NEMA VE 1, and NEMA FG 1, AS1397

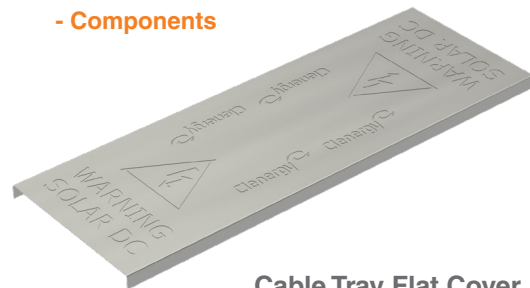
Supplied in 3m lengths

Cable Tray Flat Cover

- Assembly



- Components



Cable Tray Flat Cover

- Technical Specification

Width (mm)	Pre-Galvanized		Zn-Mg-Al Coating		Packaging
	Weight (kg)	Part No.	Weight (kg)	Part No.	
150	0.954/m	CR-CTFC150G	0.954/m	CR1-CT150M	160 pcs per pallet
300	1.661/m	CR-CTFC300G	1.661/m	CR1-CT300M	96 pcs per pallet

Ordering Code	Nominal Width (mm)	Overall Width (mm)	Length (mm)
CR-CTFC150G	150	175	3000
CR-CTFC150M	150	175	3000
CR-CTFC300G	300	325	3000
CR-CTFC300M	300	325	3000

Supplied in 3m lengths

How to order

Cable Tray & Cover

Example

CR1-CT 150 G

Select Cable Tray

CR: Clenergy RUNNUR
CR1: Clenergy RUNNUR Series 1

Select Component

CT: Cable Tray
CTFC: Cable Tray Flat Cover

Select Width (mm)

150
300

Select Finish

G : Pre-Galvanised
M : Zinc/Magnesium/
Aluminium Alloy
Coating

Cable Tray Accessories



Splice Plate



Riser Link



Tee/Cross Bracket



Radius Plate



Hold Down Unit



Splice Bolt M10*20



Counterbore Nut

Accessories

Example

CR1-SP G

Select Cable Tray

CR1: Clenergy RUNNUR Series 1

Select Accessory

SP: Splice Plate
R: Riser Link
T: Tee/Cross Bracket
RP: Radius Plate
H: Hold Down Unit
SB: Splice Bolt
CS: Counterbore Nut

Select Finish

G: Pre-Galvanised
M: Zinc/Magnesium/
Aluminium Alloy
Coating
S: Stainless Steel