

Flat and Peaked Cover



Cable Tray

Part No. (Ordering Code)	Cable Laying Width (mm)	Cable Laying Depth (mm)	Overall Width (mm)	Side Rail Height (mm)	Weight (kg)	Packaging
CR1-CT150M	150	43	172	50	1.887/m	150 pcs per pallet
CR1-CT300M	300	43	322	50	2.707/m	84 pcs per pallet
CR1-CT450M	450	43	474	50	3.563/m	56 pcs per pallet
CR1-CT600M	600	43	626	50	4.402/m	28 pcs per pallet

Notes:

1) CR1 has been tested in accordance with NEMA VE1 standard by a NATA certified testing facility. The deflection for continuous span is based on physical test results for easy reference. However, it cannot be applied to end spans. Please refer to NEMA VE2 installation guidelines for cable tray installations.

2) Supplied in 3m length.

3) Standards --- AS/NZS 4600, AS/NZS 1170.0, AS/NZS 1170.1, NZS 1170.5, NZS 4219

Flat and Peaked Cover

Part No. (Ordering Code)	Nominal Width (mm)	Overall Width (mm)	Length (mm)	Weight (kg)	Packaging
CR-CTFC150M CR-CTFCS150M CR-CTPCS150M	150	175	3000	0.954/m	150 pcs per pallet
CR-CTFC300M CR-CTFCS300M CR-CTPCS300M	300	325	3000	1.661/m	84 pcs per pallet
CR-CTFC450M CR-CTFCS450M CR-CTPCS450M	450	477	3000	3.146/m	56 pcs per pallet
CR-CTFC600M CR-CTFCS600M CR-CTPCS600M	600	629	3000	4.102/m	28 pcs per pallet

Note:

1) Supplied in 3m length;

2) Standards --- AS/NZS 4600 (Labelling / Signs to AS/NZS5033)



DATA SHEET ENERGY & INFORMATION CONNECTED

CR1 CABLE TRAY

Accessories



Splice Plate (*1) 2 Splices required per length of tray. Order fasteners separately for installation: 2 x CR-SBS 2 x CR-CS

CR1-SPM

CR-SBS



CR1-HM Hold Down Unit (*1) Order fasteners separately for installation

Splice Bolt M10*18 (*3)





CR1-RM

(*2)

CR-CS

Counterbore Nut (*3)



CR1-TM Tee/Cross Bracket (*1)

2 TX Brackets required to make a tee; 4 required to make a cross. Order fasteners separately for installation (per Tee/Cross Bracket): 4 x CR-SBS 4 x CR-CS

CR1-RPM Radius Plate (*1)

Standard 2.0m length. Order fasteners separately for installation. Approximate length required to make a 150mm radius bend:

Tray Width	Length Required	Fasteners Required
150mm	0.7m	6
300mm	0.9m	6



Accessories

Select Cable Tray

Note:

CR-DM/BWS **Diamond Module Assembly** with Bolt M8*20 and Large Washer (*3)

Standards --- (*1) AS/NZS 4600, (*2) AS/NZS1866, (*3) AS2837



CR-CSA 25 & 32 mm Conduit Half Saddle (*2)

Order Method Example Cable Tray & Cover CR1-CT 150 N Select Cable Tray Select Component **CR** Clenergy RUNNUR Series Cable Tray СТ

Select Accessory

SP Splice Plate

R Riser Link

RP Radius Plate

Tee/Cross Braket

т



SB

С

H Hold Down Unit

Splice Bolt

CS Conduit Saddle

Counterbore Nut

Select Finish

M MAC

f @runnurcabletrays @ @ @runnur.clenergy in @runnur T: 03 9239 8088 | E: sales@clenergy.com.au | W: www.runnur.com.au

Select Finish

S Stainless Steel

A Aluminium

M MAC

CR Clenergy RUNNUR Series

CR1 Clenergy RUNNUR Series 1