



ACC-ECTA128, Vertical 90 Degree Edge Clip with Nylon12 Cable Tie, 8"

By Burndy
Catalog # ACC-ECTA128

Wiley Edge Clip with Cable Tie, Vertical (90 deg.) parallel installation



Features

- Route cable bundles without the need for mounting holes or additional hardware
- Installs in a vertical/parallel (90°) or horizontal/perpendicular (180°) orientation
- Steel lances securely anchor clips to module frames or purlins
- Offered in various nylon types with 50 lb tensile strength: UV resistant, high impact heat stabilized Nylon 6/6
 - UV resistant Nylon 12 which provides excellent UV, chemical and moisture resistance

Application

For routing cable bundles without requiring mounting holes or additional hardware, Available in Nylon 6/6 or Nylon 12 for either horizontal/perpendicular (90°) or vertical/ parallel (180°) styles; 50 lb tensile strength, Steel lances securely anchor clips to module frames / purlins, 3 standard cable tie lengths (8", 11", 14") encompass maximum bundle diameters of 1.95" to 3.94"; Custom lengths available

General

Catalog Number	ACC-ECTA128
Construction Material - Main	Nylon
Installation Type	Vertical (90 deg.) parallel installation
Material	Nylon 12
Tensile Strength	50 lb.
Type	Edge Clip Tie
UPC	621945554320

Dimensions

Dimension - Bundle Diameter Max inch	1.95 in
Length	8 in

Certifications And Compliance

Certification - CSA Approved	N
Certification - cULus	N
Certified Listed	UL62275 Recognized
Industry Standard(s)	UL62275 Recognized

Logistics

Carton Quantity	1000
-----------------	------

Product Assets

[Catalogs - Wiley_WireManagementSolutions_Cat](#)
[Catalogs - Section E4 - Wiley Grounding](#)
[Catalogs - Section G - Wire Management](#)
[Certifications - UL Certificate of Compliance UL 62275](#)
[Sales Drawings - 50100741](#)



A proud member of the Hubbell Family.

©2024 Hubbell Incorporated. All rights reserved.
BRDY-ACCCTA128-SPEC-EN | REV 6/2024