

Clear Covers for HTCT HTAPs

Type CLRCVR

- · Made of high impact plastic to provide high impact strength and 360° inspections of crimped connection to assure the crimp is complete and the correct die was used
- · Incorporate dual self-latching spring loaded latches and supplied with two Panduit UL 94 V-0 cable ties to allow for easy snap-on assembly and ensure covers are secured
- · Low profile design minimizes space requirements
- · Each cover half supports installation information labels inside plastic retainer strips to allow labels to be viewed on either side of cover and to protect labels from being removed



· Incorporate molded in flash barriers which encompass the HTAP

installation providing protection against electrical flash over

• Part number, voltage rating, temperature rating and HTCT part

• UL 94 V-0 flame rating and oxygen index of 28 providing

self-extinguishing, flame retardant properties

number molded into cover for easy identification

• See page D3.33 for detailed installation instructions



	Use with HTAP Part Number	Fig	Figure Dimensions In. (mm)					
Part Number		L	W	Н	Pkg. Qty.	C4.		
CLRCVR1-1	HTCT6X-6X	4.48 (113.8)	1.41 (35.8)	1.20 (30.5)	1	Cable Manager		
CLRCVR2-1	HTCT2-2	5.10 (129.5)	1.66 (42.2)	1.40 (35.6)	1			
CLRCVR3-1	HTCT250-2, HTCT250-250	5.35 (135.9)	2.16 (54.9)	1.40 (35.6)	1	D1. Termin		

CONTRACT STREET Black Covers for Copper HTAPs and CTAPs

- · Used to insulate connectors and protect tap connections from corrosive environments
- UL Listed and CSA Certified with appproved connectors for use up to 600 V and temperature rated to 90° C





Made of durable, weather-resistant black polypropylene

· Double locking latches provide secure cover installation

				Figure Dimensions (In.)			
Part Number	Use with CTAP Part Number	Use with HTAP Part Number	L	W	н	Pkg. Qty.	P
CVR6-1	CTAP4-8-L, CTAP4-6-L, CTAP4-4-L	HTCT6X-6X-1	2.00	1.20	1.26	1	ld
CVR2-1	CTAP2-4-Q, CTAP2-2-X, CTAP2/0-2-X	HTCT2-2-1	3.38	1.40	2.00	1	
CVR250-1	CTAP2/0-2/0-X	HTCT250-2-1, HTCT250-250-1	3.38	1.55	2.05	1	
CVR500-1*	CTAP4/0-2-X, CTAP4/0-2/0-X, CTAP4/0-4/0-X	—	3.86	1.97	2.66	1	
CVR1000-1*	—	_	5.62	2.45	3.72	1	

For information on copper HTAPs, see page D3.14 For information on copper CTAPs, see page D3.12 *Not CSA Certified.



B2. Cable Accessories

A. System Overview

B3. Stainless **Steel Ties**

C1. Wiring Duct

C2. Surface Raceway

G. Abrasion ection

4. ble iement

Terminals D2. Power

Connectors

D3. Grounding Connectors

E1. Labeling Systems

> E2. Labels

E3. **Pre-Printed** & Write-On Markers

F4. ermanent entification

E5. ockout/ Tagout Safety olutions

> E. Index