



nVent CADDY CCT4 Conduit Trapeze Owner's Manual

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nVent CADDY CCT4 Conduit Trapeze



Product Information: Conduit Trapeze CCT4

The nVent CADDY Conduit Trapeze CCT4 range is a cost-effective and efficient solution for installing larger feeder circuits of conduit in overhead trapeze installations. Made of durable steel with a pregalvanized finish, the CCT4 series reduces installation time and material cost by eliminating the need for traditional fasteners. This makes it an ideal solution for contractors looking to maximize installation efficiency.

Material	Finish	EMT Conduit Size	Rigid Conduit Size
Steel	Pregalvanized	4	4

The table contains maximum conduit size values, number of conduits, thickness, hole sizes, and lengths for each part number.

Part Number	Number of Conduits	Thickness	Hole Size 1	Hole Size 2	Hole Size 3	Hole Size 4	Length 1	Length 2	Length 3	Length 4
CCT4X12	2	14 GA	9/16	9/32	1/8	4 5/8	12	14	6	6
CCT4X24	4	14 GA	9/16	9/32	1/8	4 5/8	24	26	6	6
CCT4X36	6	14 GA	9/16	9/32	1/8	4 5/8	36	38	6	6
CCT4X96	16	14 GA	9/16	9/32	1/8	4 5/8	96	98	6	6

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Product Usage Instructions

1. Identify the appropriate part number for your installation based on the number of conduits, thickness, hole sizes, and lengths required.
2. Attach the CCT4 trapeze to the ceiling or overhead structure using appropriate hardware (not included).
3. Insert the conduit into the CCT4 trapeze, using the appropriate hole size based on the conduit size.
4. Secure the conduit in place by tightening the trapeze around it using a nut driver or wrench.
5. Continue installing conduits as needed, securing each one in place using the same method.

CONNECT AND PROTECT

The nVent CADDY Conduit Trapeze CCT4 range is a fast and cost-effective method to install larger feeder circuits of conduit in overhead trapeze installations. The CCT4 series reduces installation time and material cost by eliminating the need for traditional fasteners, making it an ideal solution for contractors looking to maximize installation efficiency.



FEATURES

- Ideal for larger feeder circuits
- Accommodates 3/8" threaded rod trapeze drops
- Up to 25% material savings over traditional methods
- Reduces installation time up to 50%
- Complies with UL® 2239

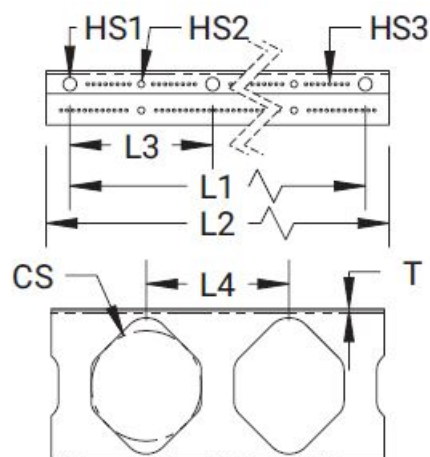
Material: Steel

Finish: Pregalvanized EMT Conduit Size: 4"

Rigid Conduit Size: 4"

Part Number	Number of Conduits	Thickness T	Hole Size 1 HS1	Hole Size 2 HS2	Hole Size 3 HS3	Hole Size 4 HS4	Length 1 L1	Length 2 L2	Length 3 L3	Length 4 L4
CCT4X12	2	14 GA	9/16"	9/32"	1/8"	4 5/8"	12"	14"	6"	6"
CCT4X24	4	14 GA	9/16"	9/32"	1/8"	4 5/8"	24"	26"	6"	6"
CCT4X36	6	14 GA	9/16"	9/32"	1/8"	4 5/8"	36"	38"	6"	6"
CCT4X96	16	14 GA	9/16"	9/32"	1/8"	4 5/8"	96"	98"	6"	6"

The table contains maximum conduit size values.



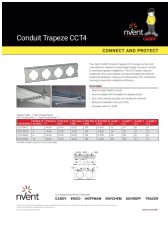
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CADDY-DS-H88189-CCT4-USEN-2206

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Documents / Resources



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CCT4X12, CCT4X24, CCT4X36, CCT4X96, CCT4 Conduit Trapeze, CCT4, Conduit Trapeze, Trapeze

References

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