

Straight Body • Male Thread

Applications:

CD Series drains are for use in conduit systems to:

- Drain accumulated condensate.
 - Provide ventilation to minimize condensation.
- Drains are installed in hubs or drilled and tapped openings.

Certifications and Compliances:

- UL Standard 514B

Standard Materials:

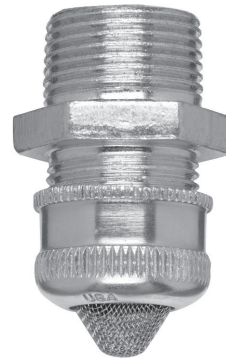
- CD bodies and nuts – steel or aluminum
- CD screen – stainless steel

Standard Finishes:

- Steel – electrogalvanized with chromate treatment.

Options:

Description	Suffix
Copper-free aluminum construction	SA



Ordering Information

Size	Cat. #
1/2"	CD1
3/4"	CD2

NEMA 4X Breather/Drain

I M2 II 2GD, E Exe I & II
(Stainless Steel & Brass only)
II 2GD, E Exe II (Nylon version)
CSA Class I, Division 2, Groups
A, B, C & D, Exe II

Enclosure Type 4X
IP66

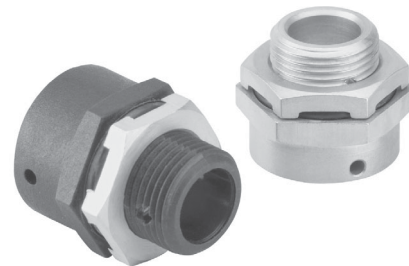
ATEX and GENELEC Range

Applications:

For use in enclosures to provide a method to effectively drain moisture while allowing the enclosure to breathe.

Features:

- All NEMA 4X breather/drains offer:
- Castellated locknuts that allow moisture to pass between the enclosure and the locknut to the drain holes in the fitting.
 - Available in brass, stainless steel (Type 316) or 30% glass filled nylon.
 - Captive "O" ring on recess of the face of the breather/drain to optimize ingress protection.
 - ATEX and CSA Certified for worldwide market acceptance.
 - Available with metric or NPT threads.



Certifications and Compliances:

- SIRA 99 ATEX 3050U
- I M2 II 2GD, E Exe I & II (Stainless Steel & Brass only)
- II 2GD, E Exe II (Nylon only)
- CSA Class I, Division 2, Groups A, B, C & D, Exe II
- Enclosure Type 4X
- IP66

Ordering Information

Entry Method	Material	Cat. #
M20	Brass	ACDPEB/M20/15
M20	Stainless Steel	ACDPES/M20/15
M20	Nylon	ACDPEN/M20/15
M25	Brass	ACDPEB/M25/15
M25	Stainless Steel	ACDPES/M25/15
M25	Nylon	ACDPEN/M25/15
1/2"	Brass	ACDPEB/050NPT/15
1/2"	Stainless Steel	ACDPES/050NPT/15
3/4"	Brass	ACDPEB/075NPT/15
3/4"	Stainless Steel	ACDPES/075NPT/15

Operating Temperature:

- -50°C to +85°C

Crouse-Hinds

by **E.T.N**