NOREN
THE THERMAL MANAGEMENT EXPERTS

Hazardous Locations, Class 1, Division 2, Group A, B, C and D

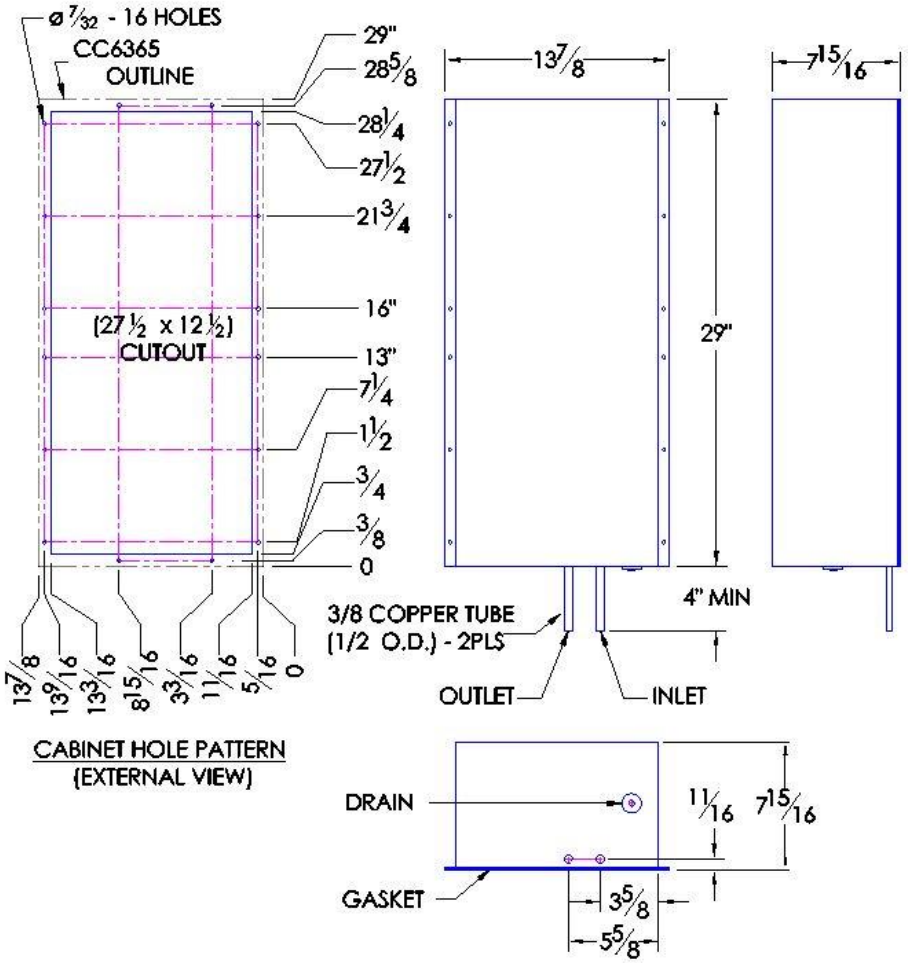
CC6365PHL-TYPE 4X, xxx, Class 1/Div 2 COMPACT CABINET COOLER (COPPER CORE) AIR-TO-WATER FLUSH-MOUNT MODEL

Model	Weight	Rating @ 20°C ΔT BTU / hr	Amps Current Draw at 115 volts AC	Fan Size	Dimensions-Inches (H x W x D)
CC6365PHL	32 lbs	21,800	0.9	3 x 6"	29 x 13-7/8 x 7-15/16

Efficiency: 159.7 Watts / °C ΔT based on average internal cabinet temperature.

Inside View

Outside View



SPECIFICATIONS

1. UL Listed for TYPE 4X environments, Hazard Location Class 1 / Div 2
2. CC6365 Rated cooling: 6,389 Watts mounted to an uninsulated 72" X 36" X 24" Cabinet with 1 GPM of water at 20°C, 40°C ambient air and 60°C cabinet air Temperature (Temp Code T4).
3. Designed for surface mounting on the outside of cabinet.
4. Housing is Stainless Steel (TYPE 316)
5. External water inlet and outlet connections.
6. Equipped with mounting gasket to maintain the TYPE 4X integrity of your cabinet.
7. Pressure tested to insure liquid tight seal.
8. Internal 6-ft power cord.
9. Available with DC and AC (12VDC, 24VDC, 48VDC, 115VAC & 230VAC). Designation xxx indicates voltage.
10. Vertical mounting (as shown) only.
11. Coolant water pressure: Pressure tested to 100 psi. Safe working pressure is 60 psi.
12. Recommended coolant flow rate (gallons per minute): 1 GPM
13. **For design, quote, and sizing assistance: call (888) 754-6329.**

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UL File #E468211

Assembled in the USA of Foreign and Domestic Materials

BSI
ISO 9001:2008 FM 554949

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CC6365PHL-TYPE 4X, xxx,
Class 1/Div 2 (Copper Core)

CCS-PBD-7.2.2-883622-C

Subject to change without notice.