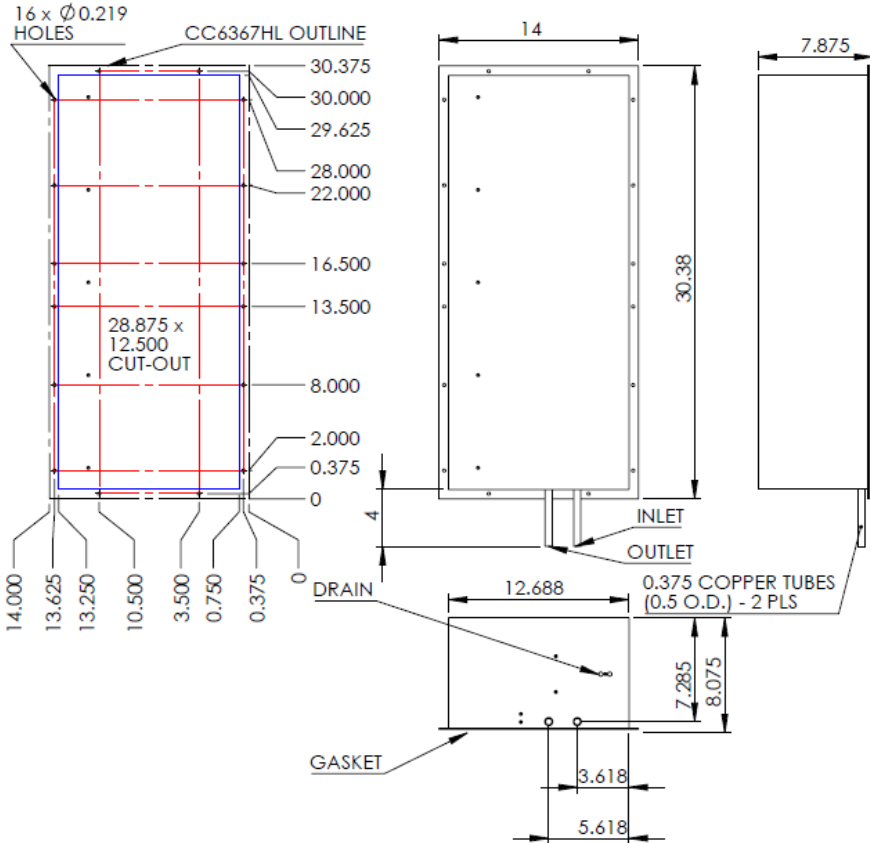


**CC6367PHL-WL-IP66, xxx**  
**COMPACT CABINET COOLER**  
**AIR-TO-WATER FLUSH-MOUNT MODEL**  
**HAZARDOUS LOCATION CLASS I, ZONE 2 (ATEX/IECEX)**

Model	Weight	Rating @ 20°C ΔT BTU / hr	Amps Current Draw at 115 volts AC	Fan Size	Dimensions-Inches (H x W x D)
CC6367HL	52 lbs	21,800	0.9	3 x 6"	30-3/8 x 14 x 8

Efficiency: 159.7 Watts / °C ΔT based on average internal cabinet temperature.  
ATEX/IECEX Certificate Reference: **DEMKO 15 ATEX 1403. IECEX UL 15.0081 X**



**SPECIFICATIONS**

- ATEX/IECEX certified for hazardous locations Class I, Zone 2 environments.
- CC6367PHL 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
- Designed for surface mounting on outside of cabinet.
- Housing is Stainless Steel (TYPE 316 14 GAUGE).
- External water inlet and outlet connections.
- Equipped with mounting gasket to maintain air tight seal.
- Pressure tested to assure water tight seal.
- Available with AC (115 & 230V) and DC (12, 24 & 48V).
- Vertical mounting only.
- Coolant water pressure: Pressure tested to 100 psi. Safe working pressure is 60 psi.
- Recommended coolant flow rate (gallons per minute): 1 GPM
- Optional: inlet air-filter kit available upon request.
- ATEX/IECEX Standards: 60079-0, 6th Ed. + Corr. 1:2012 + Corr. 2:2013, IEC 60079-15, 4th Ed., CENELEC EN 60079-0:2012 + A11:2013 and CENELEC EN 60079-15:2010
- For design, quote, and sizing assistance: call (888) 754-6329.**



**NOREN** THE THERMAL MANAGEMENT EXPERTS **Pelmar Engineering Ltd.**  
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**CC6367PHL-WL-IP66, xxx**  
UL-PBD-7.2.2-200008-C