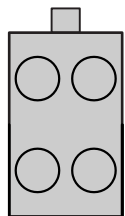


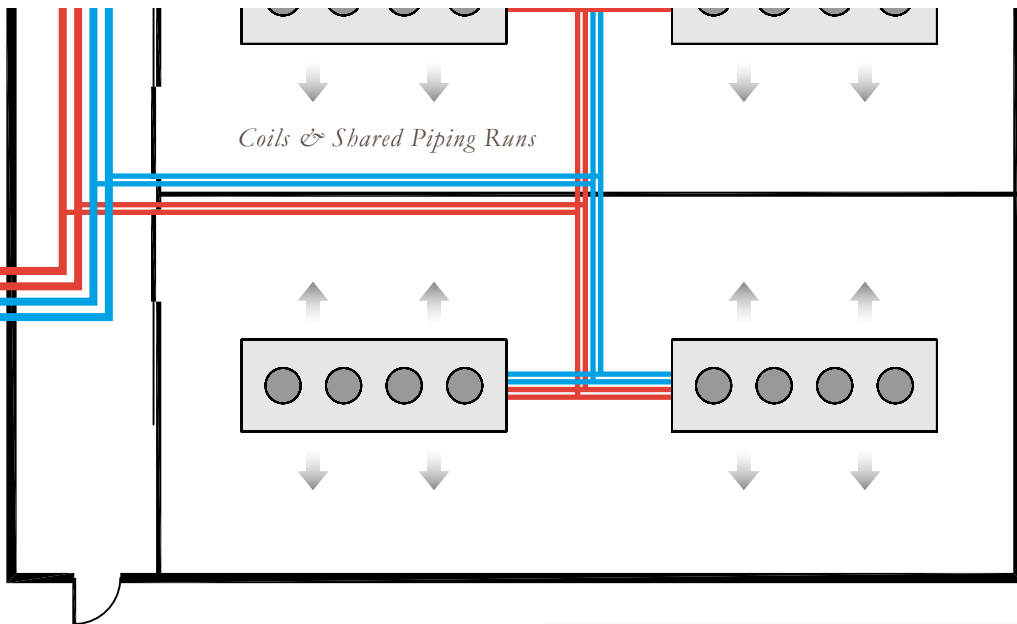
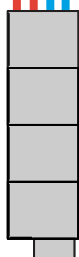


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Free Air Cooler



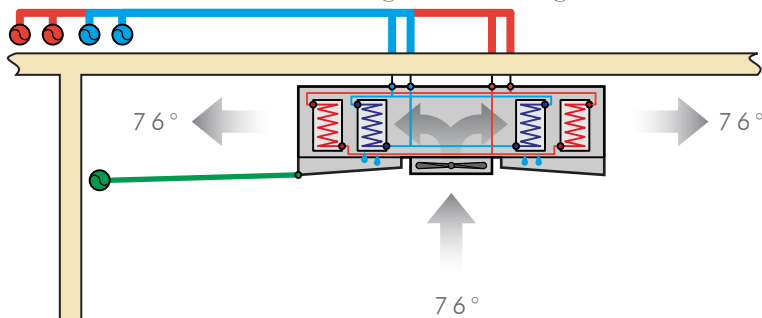
Secondary Refrigeration Chiller



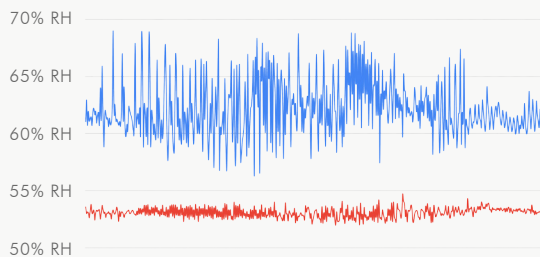
Coils & Shared Piping Runs

PLAN VIEW

Dual Discharge Coil on Ceiling in Room



TRADITIONAL RH CONTROL vs GC REHEAT METHOD



- ▣ Cooling Coil Creates Condensation
- ▣ Room Air Dehumidifies via Condensate Drain
- ▣ Warm Coil Reheats Cool Air for Minimal Temperature Change



SECTION VIEW

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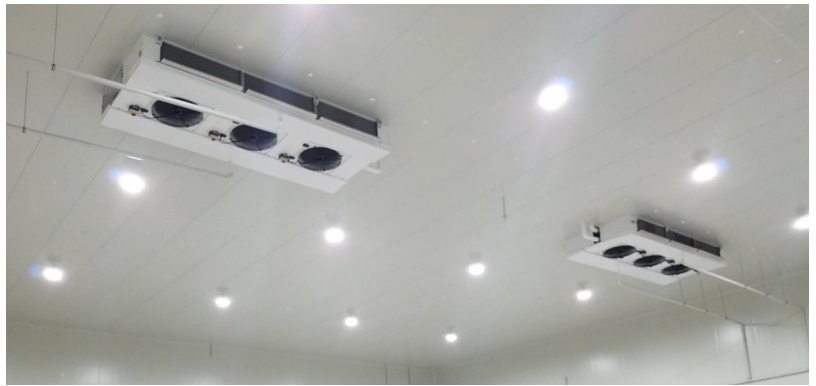
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Lights Hang Below Coils for Maximum Canopy Height



Low Profile V-Flow Dual-Discharge Coils use Less Space and Improve Airflow



Slim-Line Coil with even Less Vertical Impact



Back-to-Back Coil Arrangement over Aisle in Room



Chiller with Free Cooler Option using Outdoor Temperatures for Cooling

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