



Significant air-on temperature reduction in high ambient

High tested adiabatic efficiencies and absorption ratio

Advanced sparge controls settings minimizes water consumption

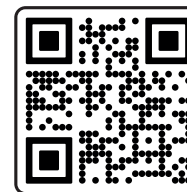
www.kelvion.com

Kelvion Heat Rejection & Heat Recovery

ADIABATIC SPRAY SYSTEM



PRINCIPLE – ADIABATIC SPRAY



KELVION SELECT RT
Your tool for thermodynamic Heat Exchanger selection. **ANYTIME. ANYWHERE.**

MAIN FEATURES



Low Flow Nozzle:
80° for fine droplet size.
High Flow Nozzle:
130° for humidification.



Spray against air direction.
Modern nozzle technology



Optimized water utilization.
Advanced sparge controls settings

MARKETS



Data Center



HVAC



Refrigeration



Power & Energy



Heavy & Light Industry



Food & Beverage

