



Water

Evaporating

Steam

Condensing

Id

Id:

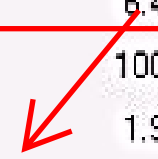
Coil application

Coil application

Air

Flow rate, m³/h:	<input type="text" value="10000"/>	10000.0
Temperature in, deg C:	<input type="text" value="24"/>	24.0
Humidity in, %:	<input type="text" value="65"/>	
Temperature out, deg C:	<input type="text" value="6"/>	6.4
Humidity out, %:		100
Velocity, m/s:		1.9
Pressure drop, Pa:		232

Nhiệt độ off coil thực tế



Water

Temperature in, deg C:	<input type="text" value="5"/>	5.0
Temperature out, deg C:	<input type="text" value="12"/>	12.0
Flow rate, l/s:	<input type="text" value=""/>	3.83
<input type="text" value="Water"/>	<input type="text" value=""/>	
Velocity, m/s:		1.8
Pressure drop, kPa:		134

Capacity

Capacity, kW:	<input type="text" value=""/>	112
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Coil

Type:	<input type="text" value=""/>	QLCM
External width, mm:	<input type="text" value=""/>	1800
External height, mm:	<input type="text" value=""/>	903
Finned width, mm:	<input type="text" value=""/>	1600
Finned height, mm:	<input type="text" value=""/>	900
No of tube rows:	<input type="text" value=""/>	12
Fin pitch:	<input type="text" value=""/>	25
No of water passes:	<input type="text" value=""/>	18
Connection side:	<input type="text" value=""/>	
Connection number:		DN50

Ordering code and price

QLCM-160-090-12-25-18-F

Price: On request Number of coils: