

Thermal Management

Air-Water heat exchangers Range

Roof | PWD

IP 55

**Description:**

For roof installation. Additional work is not required to the cutout to guarantee the IP. Integrated thermostat and solenoid valve for temperature control. The thermostat is adjustable between 8°C and 50°C, factory setting 35°C. Maximum permissible operating pressure of 10 bar. The cooling capacity for specific conditions are indicated in the diagrams. Water inlet temperature between 1°C to 35°C.

Type of connection:

3.5 m cable 3 x 0.75 mm² for electrical connection. 13 mm hose nozzle for water pipe connections.

Material:

Housing made of galvanized steel powder coated. Heat exchanger made of copper pipe with aluminium fins.

Ambient temperature range:

1°C to +70°C.

Protection:

IP 55 towards the electrical enclosure.

Finish:

RAL 7035.

Approvals:

CE, GOST.

Pack quantity:

One unit.



