



Characteristics



- Self-supporting casing construction made of galvanized plated steel, ready to be installed recessed in a false ceiling.
- The inlet grille and the blow-out jet are integrated in a single aluminium frame, painted epoxy-polyester white colour RAL 9016.
- Low noise twisted cross-flow fans driven with a two speed external rotor motor.
- “P” type includes water heated coil. “E” type includes electrical shielded element, two power stages with power switches included. “A” type is without heating, air only.
- Control panel and 20m of telephonic cable with fast connectors type RJ45 (Plug & Play), included. Optional: Interface to connect to BMS.

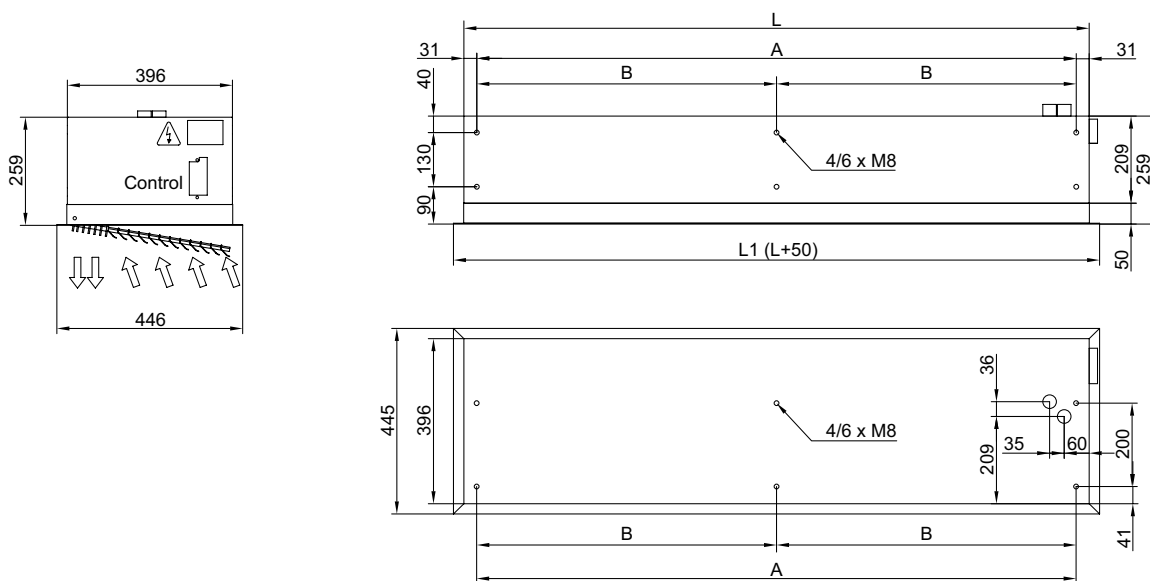
Specifications

Model	Airflow m3/h	Heating capacity 80/60°C kW	Water Drop Pressure Pa	Electrical Heating Capacity (*) kW	Electrical Heating Voltage V	Electrical Heating Current A	Power Fans 230V-50Hz W	Current Fans 230V-50Hz A	Noise Level (5 m) dB(A)	Weight kg
RO 1000 A	850/1350	-	-	-	-	-	40/87	0,19/0,40	41/50	24
RO 1000 P	725/1150	8	5050	-	-	-	40/87	0,19/0,40	41/50	26,5
RO 1000 E	850/1350	-	-	4/6	400Vx3	5,8/8,7	40/87	0,19/0,40	41/50	26
RO 1000 E230	850/1350	-	-	3,8/5,6	230Vx1	16,5/24,5	40/87	0,19/0,40	41/50	26
RO 1500 A	1250/2050	-	-	-	-	-	64/117	0,32/0,53	43/52	34
RO 1500 P	1100/1750	12,6	5360	-	-	-	64/117	0,32/0,53	43/52	37,5
RO 1500 E	1250/2050	-	-	6/9	400Vx3	8,7/13	64/117	0,32/0,53	43/52	37,5
RO 1500 E230-6	1250/2050	-	-	3,8/5,6	230Vx1	16,5/24,5	64/117	0,32/0,53	43/52	37,5
RO 1500 E230-9	1250/2050	-	-	6/9	230Vx1	26/39,1	64/117	0,32/0,53	43/52	37,5
RO 2000 A	1700/2700	-	-	-	-	-	80/174	0,38/0,80	46/55	44,5
RO 2000 P	1450/2300	16,7	5230	-	-	-	80/174	0,38/0,80	46/55	49
RO 2000 E	1700/2700	-	-	5,6/11,3	400Vx3	8,1/16,3	80/174	0,38/0,80	46/55	53,5
RO 2000 E230	1700/2700	-	-	5,6/11,3	230Vx1	24,5/49,1	80/174	0,38/0,80	46/55	53,5

Water heated pipes connection 1/2"

(*) Under request other electrical heating capacities may be supplied

Dimensions



	L	L1	A	B
RO 1000	1000	1050	938	-
RO 1500	1500	1550	1438	-
RO 2000	2000	2050	1938	969

