

Ordering Aid PowerVent®



designed to be different

1. Wall terminal

Pos	Art.nr.	Description
0	n.a.	Control unit 24369 for Mertik (RCE) per 01-09-2017 not available anymore Control unit 24370 for Honeywell (RCH) supplied integrated in appliance
1	24371	Powervent fan unit, wall terminal
13	24147	Reducer 150/100 - 100/60, or
	24354	Reducer 200/130 - 100/60

2. Roof terminal PV below flat roof with bitumen

Pos	Art.nr.	Description
0	n.a.	Control unit 24369 for Mertik (RCE) per 01-09-2017 not available anymore Control unit 24370 for Honeywell (RCH) supplied integrated in appliance
2	24372	Powervent fan unit, roof terminal
3	24159	Flat roof tile, Ø100
4	24156	Roof terminal BD300
13	24147	Reducer 150/100 - 100/60, or
	24354	Reducer 200/130 - 100/60
14	24167	Mounting bracket Powerbox®

3. Roof terminal PV below inclined tiled roof

Pos	Art.nr.	Description
0	n.a.	Control unit 24369 for Mertik (RCE) per 01-09-2017 not available anymore Control unit 24370 for Honeywell (RCH) supplied integrated in appliance
2	24372	Powervent fan unit, roof terminal
7*	24161	Universal lead tile 25°-45°, Ø100
4	24156	Roof terminal BD300
13	24147	Reducer 150/100 - 100/60, or
	24354	Reducer 200/130 - 100/60
14	24167	Mounting bracket Powerbox®

4. Roof terminal PV below inclined roof, lead tiles

Pos	Art.nr.	Description
0	n.a.	Control unit 24369 for Mertik (RCE) per 01-09-2017 not available anymore Control unit 24370 for Honeywell (RCH) supplied integrated in appliance
2	24372	Powervent fan unit, roof terminal
8	WS*	Aluminiumslab met stut 0°- 65°
4	24156	Roof terminal BD300
13	24147	Reducer 150/100 - 100/60, or
	24354	Reducer 200/130 - 100/60
14	24167	Mounting bracket Powerbox®

* When there is a different incline, order with your wholesaler accordingly

WS* Not a DRU product, order with your wholesaler

5. Roof terminal PV above flat roof with bitumen

Pos	Art.nr.	Description
0	n.a.	Control unit 24369 for Mertik (RCE) per 01-09-2017 not available anymore Control unit 24370 for Honeywell (RCH) supplied integrated in appliance
2	24372	Powervent fan unit, roof terminal
5	24166	Flat roof tile Powerbox® roof terminal
6	24145	In- and outlet piece for Powerbox®
13	24147	Reducer 150/100 - 100/60, or
	24354	Reducer 200/130 - 100/60

6. Roof terminal PV above inclined roof, lead tiles

Pos	Art.nr.	Description
0	n.a.	Control unit 24369 for Mertik (RCE) per 01-09-2017 not available anymore Control unit 24370 for Honeywell (RCH) supplied integrated in appliance
2	24372	Powervent fan unit, roof terminal
6	24145	In- and outlet piece for Powerbox®
9	WS*	Roof tile inclined roof Minidelta
13	24147	Reducer 150/100 - 100/60, or
	24354	Reducer 200/130 - 100/60

7. Roof terminal PV above inclined tiled roof

Pos	Art.nr.	Description
0	n.a.	Control unit 24369 for Mertik (RCE) per 01-09-2017 not available anymore Control unit 24370 for Honeywell (RCH) supplied integrated in appliance
2	24372	Powervent fan unit, roof terminal
6	24145	In- and outlet piece for Powerbox®
10	WS*	Lead tile incline 15°- 61°
11	WS*	Casing Incline 15°- 61°
13	24147	Reducer 150/100 - 100/60, or
	24354	Reducer 200/130 - 100/60

WS* Not a DRU product, order with your wholesaler

8. Roof term. PV above inclined tiled roof, covered

Pos	Art.nr.	Description
0	n.a.	Control unit 24369 for Mertik (RCE) per 01-09-2017 not available anymore Control unit 24370 for Honeywell (RCH) supplied integrated in appliance
2	24372	Powervent fan unit, roof terminal
6	24145	In- and outlet piece for Powerbox®
12	WS*	Lead tile incline 15°- 61°
11	WS*	Casing Incline 15°- 61°
13	24147	Reducer 150/100 - 100/60, or
	24354	Reducer 200/130 - 100/60

WS* Not a DRU product, order with your wholesaler

9. Powerbox for roof terminal with wall terminal

Pos	Art.nr.	Description
0	n.a.	Control unit 24369 for Mertik (RCE) per 01-09-2017 not available anymore Control unit 24370 for Honeywell (RCH) supplied integrated in appliance
2	24372	Powervent fan unit, roof terminal
15	24153	Bend 90° Ø100/60
16	24158	Wall terminal Ø100/60
13	24147	Reducer 150/100 - 100/60, or
	24354	Reducer 200/130 - 100/60
14	24167	Mounting bracket Powerbox®

