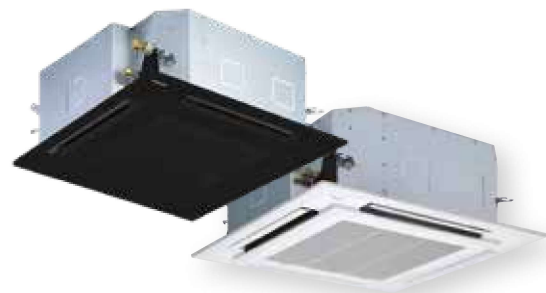


4-way standard cassette

- 360° air distribution or direct air flow
- Individually adjustable, draft-free air distribution
- Integrated drain pump (850 mm); prepared for external fresh air supply
- Accessories required: remote control + panel



INDOOR UNIT			MMU-UP0091HP-E	MMU-UP0121HP-E	MMU-UP0151HP-E	MMU-UP0181HP-E	MMU-UP0241HP-E
Cooling capacity	kW	❄️	2,80	3,60	4,50	5,60	7,10
Heating capacity	kW	🔥	3,20	4,00	5,00	6,30	8,00
Airflow	m³/h		680/730/ 800	680/730/ 800	790/830/ 930	800/920/ 1250	800/920/ 1290
Sound pressure level (low/med/high)	dB(A)	❄️	27/29/30	30/29/27	27/29/31	27/29/32	28/31/35
Liquid pipe diameter	mm (inch)		6,4 (¼)	6,4 (¼)	6,4 (¼)	6,4 (¼)	9,5 (3/8)
Suction gas pipe diameter	mm (inch)		9,5 (3/8)	9,5 (3/8)	12,7 (½)	12,7 (½)	15,9 (5/8)
Condensate pipe diameter	mm		VP25 (25/32)	VP25 (25/32)	VP25 (25/32)	VP25 (25/32)	VP25 (25/32)
Power supply	V/Ph+N/Hz		220-240/1+N/ 50	220-240/1+N/ 50	220-240/1+N/ 50	220-240/1+N/ 50	220-240/1+N/ 50
Power consumption (min./nom./max.)	kW	❄️	0,021	0,021	0,023	0,026	0,036
Dimensions (HxWxD)	mm		256 x 840 x 840	256 x 840 x 840	256 x 840 x 840	256 x 840 x 840	256 x 840 x 840
Weight	kg		18	18	20	20	20
Panel dimensions (HxWxD)	mm		30 x 950 x 950	30 x 950 x 950	30 x 950 x 950	30 x 950 x 950	30 x 950 x 950
Panel weight	kg		4	4	4	4	4
Price	€		1.520,-	1.560,-	1.630,-	1.680,-	1.750,-

INDOOR UNIT			MMU-UP0271HP-E	MMU-UP0301HP-E	MMU-UP0361HP-E	MMU-UP0481HP-E	MMU-UP0561HP-E
Cooling capacity	kW	❄️	8,00	9,00	11,20	14,00	16,00
Heating capacity	kW	🔥	9,00	10,00	12,50	16,00	18,00
Airflow	m³/h		800/920/ 1290	850/1100/ 1320	1070/1430/ 1970	1130/1430/ 2130	1230/1520/ 2130
Sound pressure level (low/med/high)	dB(A)	❄️	28/31/35	38/33/30	32/38/43	33/38/46	33/40/46
Liquid pipe diameter	mm (inch)		9,5 (3/8)	9,5 (3/8)	9,5 (3/8)	9,5 (3/8)	9,5 (3/8)
Suction gas pipe diameter	mm (inch)		15,9 (5/8)	15,9 (5/8)	15,9 (5/8)	15,9 (5/8)	15,9 (5/8)
Condensate pipe diameter	mm		VP25 (25/32)	VP25 (25/32)	VP25 (25/32)	VP25 (25/32)	VP25 (25/32)
Power supply	V/Ph+N/Hz		220-240/1+N/ 50	220-240/1+N/ 50	220-240/1+N/ 50	220-240/1+N/ 50	220-240/1+N/ 50
Power consumption (min./nom./max.)	kW	❄️	0,036	0,043	0,088	0,112	0,112
Dimensions (HxWxD)	mm		256 x 840 x 840	256 x 840 x 840	319 x 840 x 840	319 x 840 x 840	319 x 840 x 840
Weight	kg		20	20	25	25	25
Panel dimensions (HxWxD)	mm		30 x 950 x 950	30 x 950 x 950	30 x 950 x 950	30 x 950 x 950	30 x 950 x 950
Panel weight	kg		4	4	4	4	4
Price	€		1.850,-	1.950,-	2.280,-	2.520,-	2.620,-

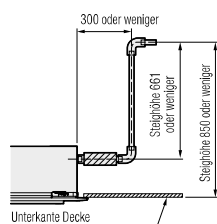
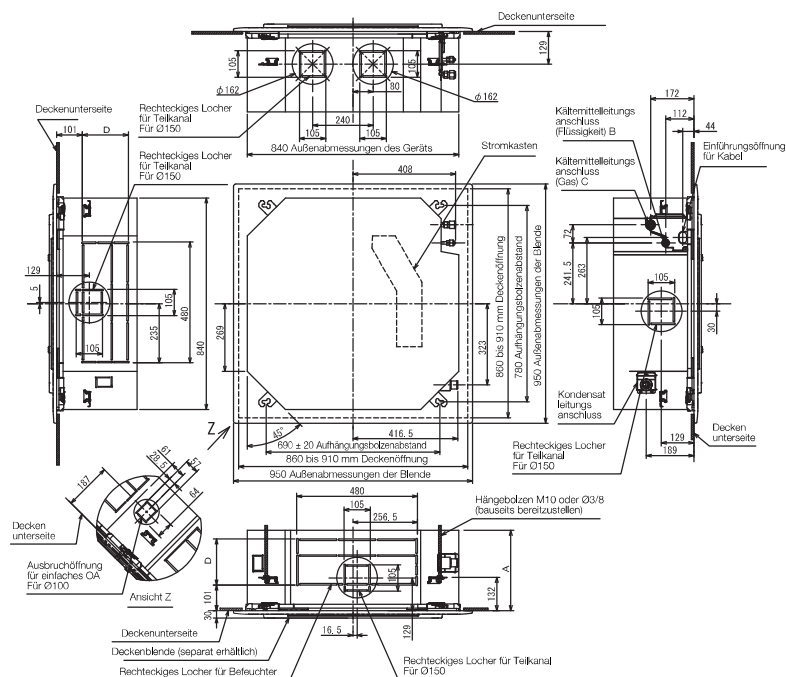
ACCESSORIES	DESCRIPTION	PRICE €
RBC-U32PGP-E	Panel for wide airflow	360,-
RBC-U33P-E	FLAT Panel - pure white, for 4-way standard cassette	360,-
RBC-AXU33UP-E	Infrared remote control + receiver kit for installation in FLAT Panel 4-way standard cassette, pure white	215,-
TCB-FF101URE2	Spigot flange for fresh air connection Ø 100 mm	80,-
TCB-PLFC1UPE	PM 2.5 Filterset (before dustfilter), compatible to RBC-U32PGP-E, RBC-U33PB-E	20,-
TCB-SIR33UP-E	Occupancy sensor kit for installation in FLAT Panel	125,-
TCB-EAPC1UHP-E	PURE Plasmafilter kit for installation in FLAT Panel 4-way standard cassette	1.490,-
TCB-EABC1UHP-E	PURE plasma filter kit SIMPLIFIED for installation in FLAT panel 4-way standard cassette	800,-

BLACK

RBC-U33PB-E	FLAT panel - BLACK, for 4-way standard cassette	380,-
RBC-AXU33UPB-E	Infrared remote control + receiver kit for installation in FLAT Panel 4-way standard cassette, BLACK	235,-

You will find all the control options from page 183 onwards.

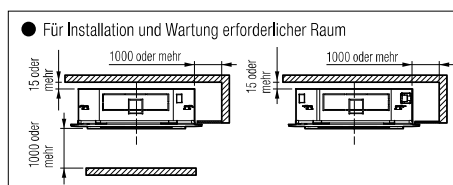
4-WAY STANDARD CASSETTE



Dimension Ablauf-Steigrohr

* Abbildung zeigt Paneel RBC-U31PGP(W)-E

(mm)									
Modell MMU-	A	B	C	D	Modell MMU-	A	B	C	D
UP/AP009 bis UP/AP012	256	Ø6,4	Ø9,5	120	UP/AP024 bis UP/AP030	256	Ø9,5	Ø15,9	120
UP/AP015 bis UP/AP018	256	Ø6,4	Ø12,7	120	UP/AP036 bis UP/AP056	319	Ø9,5	Ø15,9	183



(Einheit: mm)

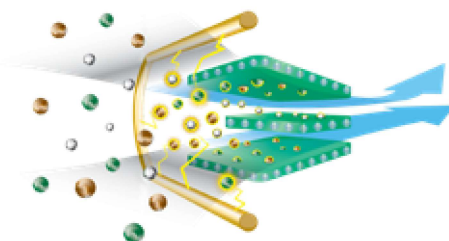
Panel RBC-U32PGP-E(W)-E
for SMMSu

The special shape of the fins guarantees perfect air distribution in a 360° radius around the unit.



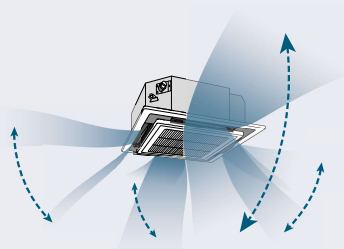
**Panel RBC-U33P-E (white) /
RBC-U33PB-E (black)**

Flat design panel with optional plasma filter and presence sensor

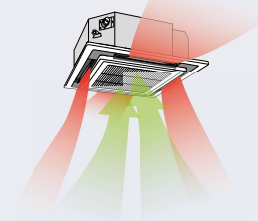


Plasma filter

1) Standard oscillation



2) Diametrically opposed oscillation



3) All-round alternating oscillation

