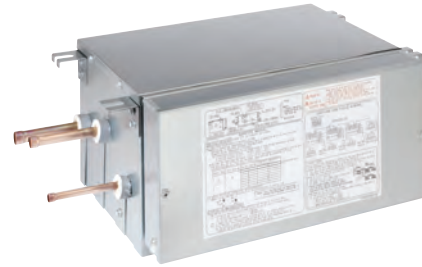


BSVQ-P8

Individual branch selector
for VRV® heat recovery

BSV4/6Q-PV

Multi branch selector
for VRV® heat recovery



BSVQ100P8

BSVQ-P8

- High comfort levels: individual control and change over of 1 group of indoor units
- Maximum design flexibility because individual and multi boxes can be combined in one system
- Low built-in height
- No drain piping needed
- Allows multi tenant applications (option PCB required)

				BSVQ100P8	BSVQ160P8	BSVQ250P8
Maximum capacity index of connectable indoor units				20 < x ≤ 100	100 < x ≤ 160	160 < x ≤ 250
Maximum number of connectable indoor units				5	8	
Power input	Cooling		kW	0.005		
	Heating		kW	0.005		
Dimensions	(Height x Width x Depth)		mm	207 x 388 x 326		
Weight			kg	12		15
Piping connections	Outdoor unit	Liquid / gas / discharge gas	Type	Brazing connection		
			∅ mm	9.52 / 15.9 / 12.7		
	Indoor unit	Liquid / gas	Type	Brazing connection		
			∅ mm	9.52 / 15.9		
Power Supply				1~/220-240V/50Hz		



BSV4Q100PV

BSV4/6Q-PV

- Rapid installation resulting from less brazing points and wiring
- High comfort levels: individual control and change over of up to 4 or 6 groups of indoor units
- Maximum design flexibility because individual and multi boxes can be combined in one system
- Low built-in height
- No drain piping needed

				BSV4Q100PV	BSV6Q100PV
Maximum capacity index of connectable indoor units				400	600
Maximum capacity index of connectable indoor units per branch					100
Number of branches				4	6
Maximum number of connectable indoor units				20	30
Maximum number of connectable indoor units per branch					5
Power input	Cooling		kW	0.020	0.030
	Heating		kW	0.020	0.030
Dimensions	(Height x Width x Depth)		mm	209 x 1,053 x 635	209 x 1,577 x 635
Weight			kg	60	89
Piping connections	Outdoor unit	Liquid / gas / discharge gas	Type	Brazing connection	
			∅ mm	12.7 x 28.6 x 19.1	
	Indoor unit	Liquid / gas	Type	Brazing connection	
			∅ mm	9.5 / 15.9	
Power Supply				1~/220-240V/50Hz	