

OUTDOOR UNITS

MULTI VARIABLE SERIES

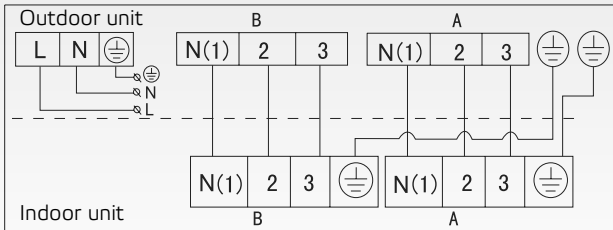
ENERGY CLASS INFORMATION

COOLING					
Outdoor unit	Indoor unit	Energy class	Pdesign cooling (kW)	SEER	Annual power consumption (kWh/a)
MV-E14BI2	2x SIH-09BIT	A++	4,1	7,2	199
MV-E18BI2	2x SIH-09BIT	A++	5,3	6,6	281
MV-E21BI2	3x SIH-09BIT	A++	6,1	7,8	273
MV-E24BI2	3x SIH-09BIT	A++	7,1	7,1	350
MV-E28BI2	4x SIH-09BIT	A++	8,0	7,2	388
MV-E36BI2	4x ASH-09BIS/W	A++	10,6	7,2	515
MV-E42BI2	not available for units with rated capacity >12kW				
HEATING-AVERAGE CLIMATE					
Outdoor unit	Indoor unit	Energy class	Pdesign heating (kW)	SCOP	Annual power consumption (kWh/a)
MV-E14BI2	2x SIH-09BIT	A+	3,8	4,2	1266
MV-E18BI2	2x SIH-09BIT	A+	4,3	4,0	1505
MV-E21BI2	3x SIH-09BIT	A+	6,1	4,3	1986
MV-E24BI2	3x SIH-09BIT	A+	6,1	4,3	1986
MV-E28BI2	4x SIH-09BIT	A+	7,2	4,2	2400
MV-E36BI2	4x ASH-09BIS/W	A+	10,5	4,0	3675
MV-E42BI2	not available for units with rated capacity >12kW				

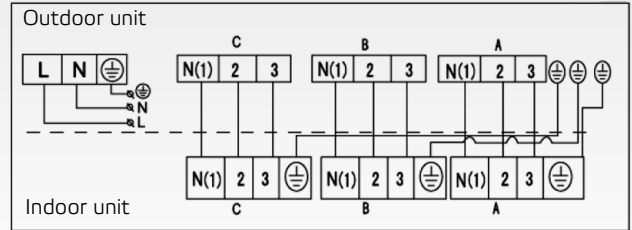
ELECTRICAL WIRING DIAGRAM

MULTI VARIABLE SERIES

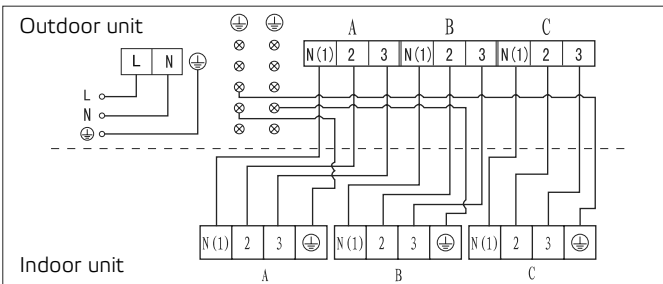
MV-E14BI2, MV-E18BI2



MV-E21BI2



MV-E24BI2



MV-E28BI2

