



Options

J1000 Drive

DIN Rail Mounting Kits - The DIN rail attachment kit allows the drive to be mounted on a 35 mm DIN rail. The DIN rail itself is not included in the kit. Option kit for customer mounting.

Rated Input Voltage	Drive Model Number CIMR-JU	Rated Output Current (Amps)	Nominal HP	DIN Rail Kit
				Part Number 72606-EZZ08122
200-240V 1-Phase	BA0001BAA	1.2	1/8 & 1/4	A
	BA0002BAA	1.9	1/4	
	BA0003BAA	3.3	1/2 & 3/4	
	BA0006BAA	6.0	1	B
	BA0010BAA	9.6	2 & 3	
200-240V 3-Phase	2A0001BAA	1.2	1/8 & 1/4	A
	2A0002BAA	1.9	1/4	
	2A0004BAA	3.5	1/2 & 3/4	
	2A0006BAA	6.0	1	
	2A0010BAA	9.6	2 & 3	B
	2A0012BAA	12.0	3	
	2A0020BAA	19.6	5	C
380-480V 3-Phase	4A0001BAA	1.2	1/2	B
	4A0002BAA	2.1	3/4 & 1	
	4A0004BAA	4.1	2	
	4A0005BAA	5.4	3	
	4A0007BAA	6.9	4	
	4A0009BAA	8.8	5	
	4A0011BAA	11.1	7.5	C

DIN Rail Mounting Kits - The DIN rail attachment kit allows the drive to be mounted on a 35 mm DIN rail. The DIN rail itself is not included in the kit. Option kit for customer mounting.

Rated Input Voltage	Drive Model Number CIMR-VU	Rated Output Current (Amps)	Nominal HP	DIN Rail Kit
				Part Number 72606-EZZ08122
200-240V 1-Phase	BA0001__A	1.2	1/8 & 1/4	A
	BA0002__A	1.9	1/4	
	BA0003__A	3.3	1/2 & 3/4	
	BA0006__A	6.0	1	B
	BA0010__A	9.6	2 & 3	
	BA0012__A	12.0	3	C
	BA0018__A	17.5	5	D
200-240V 3-Phase	2A0001__A	1.2	1/8 & 1/4	A
	2A0002__A	1.9	1/4	
	2A0004__A	3.5	1/2 & 3/4	
	2A0006__A	6.0	1	
	2A0010__A	9.6	2 & 3	B
	2A0012__A	12.0	3	
	2A0020__A	19.6	5	C
	2A0030__A	30.0	7.5 & 10	Not Available
	2A0040__A	40.0	10	
	2A0056__A	56.0	20	
	2A0069__A	69.0	25	
380-480V 3-Phase	4A0001__A	1.2	1/2	B
	4A0002__A	2.1	3/4 & 1	
	4A0004__A	4.1	2	
	4A0005__A	5.4	3	
	4A0007__A	6.9	4	
	4A0009__A	8.8	5	
	4A0011__A	11.1	7.5	C
	4A0018__A	18.0	10	Not Available
	4A0023__A	23.0	15	
	4A0031__A	31.0	20	
	4A0038__A	38.0	25	