

Three phase 400V

Model name CIMR-Lx4A	Normal-Duty Use		Heavy-Duty Use	
	Rated Output Current	Max appli. Motor	Rated Output Current	Max appli. Motor
0005	5.4A	3HP(2.2kW)	4.8A	2HP(1.5kW)
0006	6.9A	4HP(3.0kW)	5.5A	3HP(2.2kW)
0007	8.8A	5HP(3.7kW)	7.2A	4HP(3.0kW)
0009	11.1A	7.5HP(5.5kW)	9.2A	5.5HP(4.0kW)
0015	17.5A	10HP(7.5kW)	14.8A	7.5HP(5.5kW)
0018	23A	15HP(11kW)	18A	10HP(7.5kW)
0024	31A	20HP(15kW)	24A	15HP(11kW)
0031	38A	25HP(18.5kW)	31A	20HP(15kW)
0039	44A	30HP(22kW)	39A	25HP(18.5kW)
0045	58A	40HP(30kW)	45A	30HP(22kW)
0060	72A	50HP(37kW)	60A	40HP(30kW)
0075	88A	60HP(45kW)	75A	50HP(37kW)
0091	103A	75HP(55kW)	91A	60HP(45kW)
0112	139A	100HP(75kW)	112A	75HP(55kW)
0150	165A	125HP(90kW)	150A	100HP(75kW)
0180	208A	155HP(110kW)	180A	127HP(90kW)
0216	250A	186HP(132kW)	216A	155HP(110kW)

6 – Enclosure

A: IP00

F: IP20 (NEMA TYPE1) [excl. 2x0415]

7 – Coating Specification

A - Standard

Use of Purposes A through Z

8 – Version

A - 1st Version

Use of Purposes A through Z

Appropriate harmonized standard:

EN 61800-5-1:2007

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Sign: 
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