

	Description				Mechanical specifications								Electrical specifications		
	Code	Type		 II3D Temp. class	rpm		Centrifugal force				Weight		Max input power W 50 Hz	Max. current A 380/480 V 50/60 Hz	
					50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz			
three phase	600449	M3/20-S02	□	100°C	2.0	2.0	20	29	196	284	1.97	1.97	35	0.15	
	600450	M3/45-S02	□	100°C	4.5	4.5	45	65	441	638	2.20	2.20	45	0.16	
single-phase	600448	M3/4-S02	□	100°C	0.4	0.4	4	6	39	59	0.92	0.92	24	0.13	0.30
	600449	M3/20-S02	□	100°C	2.0	2.0	20	29	196	284	1.97	1.97	35	0.17	0.42
	600450	M3/45-S02	□	100°C	4.5	4.5	45	65	441	638	2.20	2.20	45	0.20	0.46

□ The CSA version can be supplied on request and does not envision supply of the capacitor.

		Dimensional specifications (mm)																	
		Fori																	
		Fig.	A	B	C	D	D1	E	E1	F	G	øG1	N°	H	I	L	M	N	Cable entry thread
three phase	M3/20-S02	N	157	75	110	25-40	60	92	85	9	6.5	6.5	8	38	33	69	83	74	M16x1.5
	M3/45-S02	N	172	75	110	25-40	60	92	85	9	6.5	6.5	8	38	40.5	69	83	74	M16x1.5
single-phase	M3/4-S02	N	113	66.5	90	25-40	-	75	-	9	5.5	-	4	34	25	60	59	65	M12x1.5
	M3/20-S02	N	157	75	110	25-40	60	92	85	9	6.5	6.5	8	38	33	69	83	74	M16x1.5
	M3/45-S02	N	172	75	110	25-40	60	92	85	9	6.5	6.5	8	38	40.5	69	83	74	M16x1.5

