



ERS-395SA

OUTPUT :2.3W~11W (APPROX)

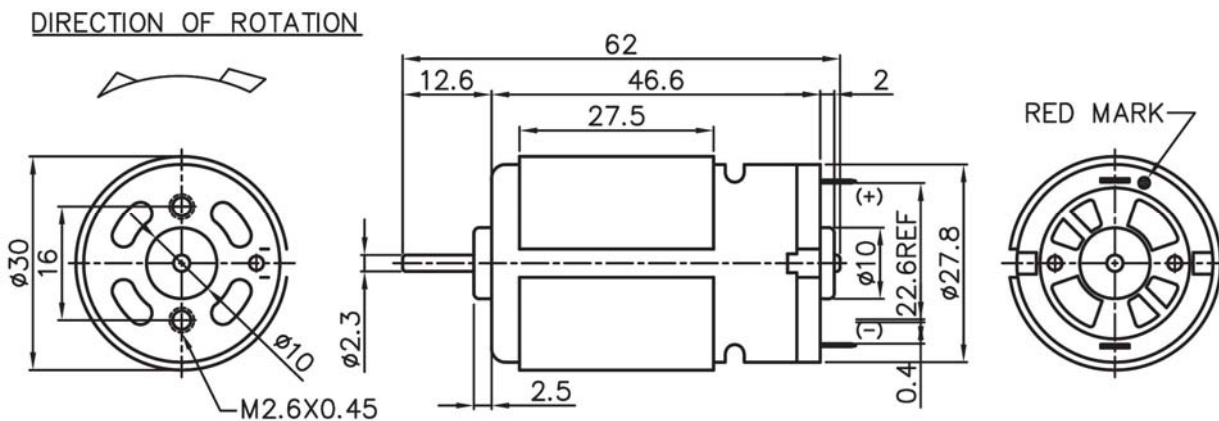
WEIGHT : 95g (APPROX)

Typical Applications Home Appliances : Hair Dryer, Vending Machine, Geared Motor

Typical Specifications

MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY						STALL		
	OPERATING RANGE	NOMINAL	SPEED r/min	CURRENT A	SPEED r/min	CURRENT A	TORQUE		OUTPUT W	EFF. %	TORQUE		CURRENT
							g.cm	mNm			A	g.cm	mNm
ERS395SA-2655	6.0~24.0	12.0V CONSTANT	7200	0.15	5900	0.87	123	12.11	7.50	73	4.81	798	78.25
ERS395SA-3723	6.0~12.0	6.0 V CONSTANT	9000	0.45	7500	2.46	136	13.33	10.64	72	14.97	954	93.53
ERS395SA-14200	12.0~24.0	24.0V CONSTANT	4100	0.03	3400	0.18	85	8.33	3.06	69	1.15	642	62.94
ERS395SA-18115	12.0~24.0	24.0V CONSTANT	6700	0.08	6100	0.40	111	10.88	7.07	75	2.72	883	86.57
ERS-395SA-17115R	6.5~13.0	13.0V CONSTANT	4100	0.05	3381	0.25	66	6.47	2.29	70.46	1.3	410	40.18
ERS-395SA-15110R	12.0~24.0	24.0V CONSTANT	9200	0.09	7714	0.46	105	10.29	8.31	75.27	2.4	650	63.7

©NOTE: 1)Casing ring 2) Ring varister 3) Capacitor for options only.



Usable machines screw length 4.0max.from motor mounting surface.

UNIT:MILLIMETERS