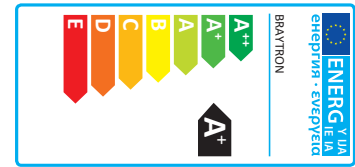




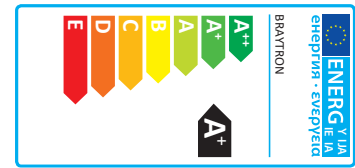
MODEL NO	TYPE	SOCKET	CCT	WATT	EQUIVALENT	LUMEN	VOLTAGE	CRI	P.F.	ANGLE	MATERIAL	PCS/CTN
BA13-05020	T140	E27	3000K	50W	250W	4380Lm	220V-240VAC	>80	>0.9	180°	Alm+Plastic	20
BA13-05023	T140	E27	6500K	50W	250W	4380Lm	220V-240VAC	>80	>0.9	180°	Alm+Plastic	20



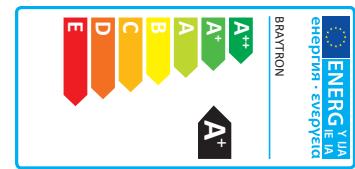
MODEL NO	TYPE	SOCKET	CCT	WATT	EQUIVALENT	LUMEN	VOLTAGE	CRI	P.F.	ANGLE	MATERIAL	PCS/CTN
BA24-00550	MR16	GU10	2700K	5W	50W	400Lm	220V-240VAC	>80	>0.5	110°	Alm+Plastic	100
BA24-00551	MR16	GU10	4000K	5W	50W	400Lm	220V-240VAC	>80	>0.5	110°	Alm+Plastic	100
BA24-00553	MR16	GU10	6500K	5W	50W	400Lm	220V-240VAC	>80	>0.5	110°	Alm+Plastic	100



MODEL NO	TYPE	SOCKET	CCT	WATT	EQUIVALENT	LUMEN	VOLTAGE	CRI	P.F.	ANGLE	MATERIAL	PCS/CTN
BA24-00750	MR16	GU10	2700K	7W	75W	550Lm	220V-240VAC	>80	>0.5	110°	Alm+Plastic	100
BA24-00751	MR16	GU10	4000K	7W	75W	550Lm	220V-240VAC	>80	>0.5	110°	Alm+Plastic	100
BA24-00753	MR16	GU10	6500K	7W	75W	550Lm	220V-240VAC	>80	>0.5	110°	Alm+Plastic	100



MODEL NO	TYPE	SOCKET	CCT	WATT	EQUIVALENT	LUMEN	VOLTAGE	CRI	P.F.	ANGLE	MATERIAL	PCS/CTN
BA24-00560	MR16	GU5.3	2700K	5W	50W	400Lm	220V-240VAC	>80	>0.5	110°	Alm+Plastic	100
BA24-00561	MR16	GU5.3	4000K	5W	50W	400Lm	220V-240VAC	>80	>0.5	110°	Alm+Plastic	100
BA24-00563	MR16	GU5.3	6500K	5W	50W	400Lm	220V-240VAC	>80	>0.5	110°	Alm+Plastic	100



\*Technical information indicated above may have tolerance ±%10. For final updated information please visit website [www.braytron.com](http://www.braytron.com)