

Extra small size, extra long life

Biax™ Extra Mini Lamps

Low energy consumption and smaller size are critical parameters when considering lamp replacement. GE's Biax Extra Mini lamps offer both, along with additional benefits such as the new octagonal shape for the higher wattage types (20 and 23 W types). These lamps fit almost everywhere incandescent bulbs are currently used, from table lamps to wall and ceiling fixtures.

Long 15 years life

Most energy saving lamps have a rated life between 3,000 and 12,000 hours. GE's Extra Mini lamp life is 15,000 hours for the standard stick versions so that maintenance costs are minimized.

New design for further miniaturization



GE imagination at work

Up to 80% energy cost saving

GE's Extra Mini uses around 80% less electricity than ordinary light bulbs and gives you as much light as the standard bulbs they replace. As you are using less energy you will be helping to protect the environment too.



The Extra Mini range (except for the 23 W type) is EST approved which means it satisfies the strictest European performance requirements and reliability specifications defined by the Energy Saving Trust (EST).

Biax Extra Mini lamp range

Watt	Cap	Length mm	Description	CCT K	Life hours	Lumen	Energy Efficiency	Product Codes for Box packages	Product Codes for Blister packages
9	E14	115	FLE9TBX/XM/827 E14	2700	15000	480	A	10613	10598
9	E14	115	FLE9TBX/XM/840 E14	4000	15000	480	A	10616	
9	E14	115	FLE9TBX/XM/865 E14	6500	15000	480	A	10619	
9	E27	115	FLE9TBX/XM/827 E27	2700	15000	480	A	10612	10597
9	E27	115	FLE9TBX/XM/840 E27	4000	15000	480	A	10615	
9	E27	115	FLE9TBX/XM/865 E27	6500	15000	480	A	10618	
9	B22	115	FLE9TBX/XM/827 B22	2700	15000	480	A	10611	10596
9	B22	115	FLE9TBX/XM/840 B22	4000	15000	480	A	10614	
9	B22	115	FLE9TBX/XM/865 B22	6500	15000	480	A	10617	
11	E14	115	FLE11TBX/XM/827 E14	2700	15000	600	A	10622	10601
11	E14	115	FLE11TBX/XM/840 E14	4000	15000	600	A	10625	
11	E14	115	FLE11TBX/XM/865 E14	6500	15000	600	A	10629	
11	E27	115	FLE11TBX/XM/827 E27	2700	15000	600	A	10621	10600
11	E27	115	FLE11TBX/XM/840 E27	4000	15000	600	A	10624	
11	E27	115	FLE11TBX/XM/865 E27	6500	15000	600	A	10628	
11	B22	115	FLE11TBX/XM/827 B22	2700	15000	600	A	10620	10599
11	B22	115	FLE11TBX/XM/840 B22	4000	15000	600	A	10623	
11	B22	115	FLE11TBX/XM/865 B22	6500	15000	600	A	10626	
15	E27	128	FLE15TBX/XM/827 E27	2700	15000	900	A	10632	10607
15	E27	128	FLE15TBX/XM/840 E27	4000	15000	900	A	10635	
15	E27	128	FLE15TBX/XM/865 E27	6500	15000	900	A	10637	
15	B22	128	FLE15TBX/XM/827 B22	2700	15000	900	A	10631	10605
15	B22	128	FLE15TBX/XM/840 B22	4000	15000	900	A	10633	
15	B22	128	FLE15TBX/XM/865 B22	6500	15000	900	A	10636	
NEW OCT SHAPE									
20	E27	137	FLE20QBX/XM/827 E27	2700	15000	1200	A	23017	23047
20	E27	137	FLE20QBX/XM/840 E27	4000	15000	1200	A	23018	23048
20	E27	137	FLE20QBX/XM/865 E27	6500	15000	1200	A	23022	23049
20	B22	137	FLE20QBX/XM/827 B22	2700	15000	1200	A	23033	23050
20	B22	137	FLE20QBX/XM/840 B22	4000	15000	1200	A	23034	23051
20	B22	137	FLE20QBX/XM/865 B22	6500	15000	1200	A	23040	23053
23	E27	152	FLE23QBX/XM/827 E27	2700	15000	1500	A	23106	23139
23	E27	152	FLE23QBX/XM/840 E27	4000	15000	1500	A	23107	23140
23	E27	152	FLE23QBX/XM/865 E27	6500	15000	1500	A	23110	23143
23	B22	152	FLE23QBX/XM/827 B22	2700	15000	1500	A	23116	23144
23	B22	152	FLE23QBX/XM/840 B22	4000	15000	1500	A	23120	23146
23	B22	152	FLE23QBX/XM/865 B22	6500	15000	1500	A	23124	23147