

## PRODUCT FEATURES

- Low energy consumption
- Compatible with traditional models
- General purpose led bulb
- Instant-on light (no warm-up period)
- Mercury free
- Lead free
- Does not emit infrared radiation (does not heat the atmosphere)
- Does not emit UV radiation
- High luminous flux
- Longer lifespan and low maintenance cost
- Color rendering index greater than 80
- Certified product



## TECHNICAL INFORMATION

REFERENCE	POWER (W)	POWER FACTOR	VOLTAGE (V)	FREQUENCY (HZ)	CURRENT (A)		LUMINOUS FLUX (LUMENS)	EFFICIENCY (LM/W)	COLOR TEMPERATURE (K)	CRI	EQ. LAMP LIN/LFC (W)
					127V	220V					
58020/047	9W	0,7	100-240	50/60	0,072	0,051	810	90	3000	>80	60/16
58020/110	9W	0,7	100-240	50/60	0,079	0,052	803	90	3000	>80	60/16
58020/121	9W	0,7	100-240	50/60	0,084	0,056	810	90	3000	>80	60/16
58020/276	9W	0,7	100-240	50/60	0,072	0,051	810	90	6500	>80	60/16
58020/207	9W	0,7	100-240	50/60	0,084	0,056	810	90	6500	>80	60/16
58020/049	15W	0,7	100-240	50/60	0,096	0,065	1275	85	3000	>80	90/26
58020/092	15W	0,7	100-240	50/60	0,112	0,075	1350	90	3000	>80	90/26
58020/033	15W	0,7	100-240	50/60	0,112	0,075	1250	83	3000	>80	90/26
58020/122	15W	0,7	100-240	50/60	0,128	0,075	1320	88	3000	>80	90/26
58020/272	15W	0,7	100-240	50/60	0,12	0,07	1320	88	6500	>80	90/26
58020/278	15W	0,7	100-240	50/60	0,096	0,065	1350	90	6500	>80	90/26
58020/208	15W	0,7	100-240	50/60	0,128	0,075	1320	88	6500	>80	90/26

## GENERAL INFORMATION

REFERENCE	DIMENSIONAL (mm)	WEIGHT (G)	OPERATING TEMPERATURE	BASE (SOCKET)	LIFESPAN (L70)	DIMMABLE	COMPOSITION	PACK MASTER (UNIT)
58020/047	60 (D) x 108 (A)	21	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/110	60 (D) x 108 (A)	40	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/121	60 (D) x 108 (A)	24	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/276	60 (D) x 108 (A)	21	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/207	60 (D) x 108 (A)	24	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/049	60 (D) x 110 (A)	33	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/092	60 (D) x 118 (A)	47	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/033	60 (D) x 118 (A)	47	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/122	60 (D) x 118 (A)	30	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/272	60 (D) x 118 (A)	30	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/278	60 (D) x 110 (A)	33	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100
58020/208	60 (D) x 118 (A)	30	-20~45°C	E27	25.000	No	Thermoplastic, aluminum and electronic components	100

TECHNICAL DRAWING

