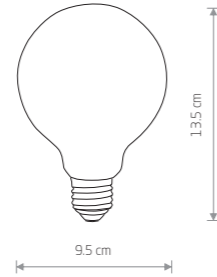


BULB LED GX53, 8W

plastic PC

8377 3000K 8378 4000K



BULB GLASS BALL LED, E27, 8W

glass

9177



5 PC SET

BULB LED E27, A60 2W, 5 PC SET

glass

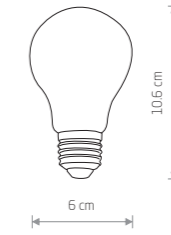
7487



BULB VINTAGE LED E14, 4W

glass

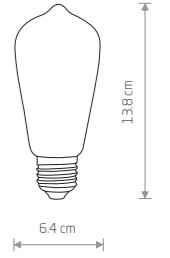
9793



BULB VINTAGE LED E27, 4W

glass

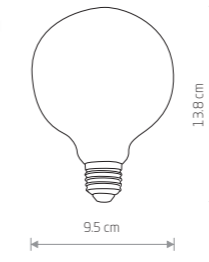
9794



BULB VINTAGE LED E27, 4W

glass

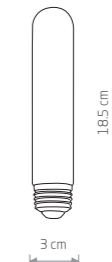
9796



BULB VINTAGE LED E27, 4W

glass

9797



BULB VINTAGE LED E27, 4W

glass

9795

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime
9180	7W LED	3000K	600 lm	39°	≥ 80	~220-230 V, 50/60 Hz	>0,5	25000h
9178	7W LED	4000K	620 lm	50°	≥ 80	~220-230 V, 50/60 Hz	>0,5	25000h
8348	7W LED	3000K	560 lm	41°	≥ 80	~220-230 V, 50/60 Hz	>0,5	25000h
8347	7W LED	4000K	570 lm	40°	≥ 80	~220-230 V, 50/60 Hz	>0,5	25000h
8377	8W LED	3000K	610 lm	100°	>80	~220-230 V, 50/60 Hz	>0,5	25000h
8378	8W LED	4000K	650 lm	100°	>80	~220-230 V, 50/60 Hz	>0,5	25000h
9177	8W LED	3000K	840 lm	360°	≥ 80	~220-230 V, 50/60 Hz	>0,5	25000h
7487	2W LED	2200K	160 lm	360°	≥ 80	~220-230 V, 50/60 Hz	>0,4	15000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Replacement	Switch cycles on/off	Lifetime
9793	4W LED	2200K	440 lm	360°	≥ 80	~220-230 V, 50/60 Hz	4W LED=35W	x 15 000	15000h
9794	4W LED	2200K	400 lm	360°	≥ 80	~220-230 V, 50/60 Hz	4W LED=35W	x 15 000	15000h
9796	4W LED	2200K	360 lm	360°	≥ 80	~220-230 V, 50/60 Hz	4W LED=35W	x 15 000	15000h
9797	4W LED	2200K	390 lm	360°	≥ 80	~220-230 V, 50/60 Hz	4W LED=35W	x 15 000	15000h
9795	4W LED	2200K	370 lm	360°	≥ 80	~220-230 V, 50/60 Hz	4W LED=35W	x 15 000	15000h