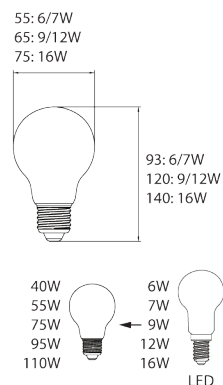


LED Lamp



6/7/9W



12/16W



- High CRI
- Operation Temperature: -20°C~+50°C
- Fixture Material: Thermo plastic polimer + glass frosted cover
- Fast start time, instant light
- High efficiency
- Long lasting stability
- Frequency 50/60Hz

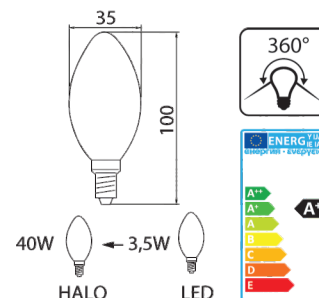


(COD)	(W)	(E27)	(LM)	(V)	(K)	CRI	Beam Angle (°)	LEDs	Finishing	(10)	(ON OFF)	start time	warm up
700049.00A*	6	E27	480	220-240	3000	80	270	15x5630	Opal	10	>8000	0,6	Ø
700040.00A	7	E27	550	220-240	3000	80	270	20x5630	Opal	10	>8000	0,6	Ø
700041.00A	9	E27	850	220-240	3000	80	270	25x5630	Opal	10	>8000	0,6	Ø
700064.00A	9	E27	850	220-240	5000	80	270	25x5630	Opal	10	>8000	0,6	Ø
new 700009.00A	12	E27	1100	220-240	3000	80	300	42x2835	Opal	10	>8000	0,6	Ø
new 700010.00A	12	E27	1100	220-240	5000	80	300	42x2835	Opal	10	>8000	0,6	Ø
new 700083.00A	16	E27	1525	220-240	3000	80	300	60x2835	Opal	10	>8000	0,6	Ø
new 700084.00A	16	E27	1525	220-240	5000	80	300	60x2835	Opal	10	>8000	0,6	Ø

*Disponibili a richiesta - Available on demand

LED Lamp

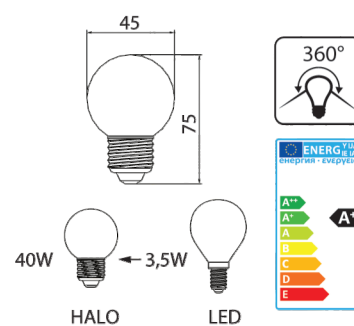
- Innovative Led lamp with linear COB Led chip
- Wide light output
- Beautiful look 100%, same as traditional incandescent lamp
- Long life • Low surface temperature
- InLC Driver Design at constant driver
- High Energy Saving • Vacuum environment
- Saphire support



COD	W		LM	V	K	CRI	Beam Angle (°)	LEDS	Finitura Finish		ON OFF 10 s	start time	warm up
700102.00A	3,5	E14	400	220-240	3000	80	360°	4xCOBL	Clear	10	>8000	< 0,6	2

LED Lamp

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COD	W		LM	V	K	CRI	Beam Angle (°)	LEDS	Finitura Finish		ON OFF 10 s	start time	warm up
700103.00A	3,5	E14	400	220-240	3000	80	360°	4xCOBL	Clear	10	>8000	< 0,6	2
700104.00A	3,5	E27	400	220-240	3000	80	360°	4xCOBL	Clear	10	>8000	< 0,6	2