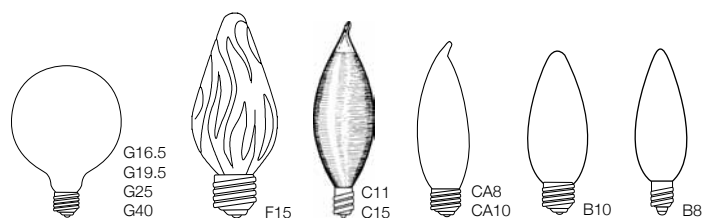


INCANDESCENT LAMPS

Decorative



Bulb	Base	Product Number	Footnotes	Product Code	Description	Pkg. Qty.	Volts	Lumens	Avg. Life	Design Filament	MOL	Beam Spread
40 WATT												
B8	Cand.	1023	2	CTCP40	Clear 25mm	25/500	130	370	3000	CC-2V	3.15"	-
B10	Cand.	1006	2	CTC40	Clear 32mm	25/500	130	370	3000	CC-2V	3.87"	-
		1007	2	CTF40	Frost 32mm	25/500	130	370	3000	CC-2V	3.87"	-
	E14	121025	X, 2	CTC40/E14	Clear 32mm	25/500	130	370	3000	CC-2V	3.87"	-
	Med.	1015	2	ETC40	Clear 32mm	25/500	130	370	3000	CC-2V	3.87"	-
		102148	2	ETC40/CS	Clear CoverShield®	25/500	130	-	3000	CC-2V	3.87"	-
		1016	2	ETF40	Frost 32mm	25/500	130	370	3000	CC-2V	3.87"	-
CA8	Cand.	2023	2	CFCP40	Clear 25mm	25/500	130	370	3000	CC-2V	3.58"	-
CA10	Cand.	2006	2	CFC40	Clear 32mm	25/500	130	370	3000	CC-2V	4.12"	-
		2007	2	CFF40	Frost 32mm	25/500	130	370	3000	CC-2V	4.12"	-
	Med.	2015	2	EFC40	Clear 32mm	25/500	130	370	3000	CC-2V	4.12"	-
		2016	2	EFF40	Frost 32mm	25/500	130	370	3000	CC-2V	4.12"	-
C11	Cand.	100212	2	C11SG40	Clear Spun Glow	25/500	130	-	1500	CC-2V	4.02"	-
C15	Med.	100216	2	C15SG40	Clear Spun Glow	25/500	130	-	1500	CC-2V	4.49"	-
		100224	X, 2	C15SG40/AMB	Amber Spun Glow	25/500	130	-	2000	C-9	4.49"	-
F15	Med.	3004	2	F15CL40	Clear	25/250	130	300	3000	C-9	4.50"	-
		3006	2	F15AMB40	Amber	25/250	130	-	3000	C-9	4.50"	-
G16.5	Cand.	4003	2	G16CL40	Clear	25/500	130	370	3000	CC-2V	3.00"	-
		4017	2	G16WH40	White	25/500	130	320	3000	CC-2V	3.00"	-
G19.5	Med.	104504	X, 2	G19WH40	White	25/500	130	340	2000	C-9	3.50"	-
G25	Med.	5003		G25CL40	Clear	10/100	130	300	3500	C-9	4.50"	-
		125003		G25CL40/120	Clear	10/100	120	300	3500	C-9	4.50"	-
		102380		G25CL40/SB	Clear Silver Bowl Prism®	10/100	130	-	3500	C-9	4.50"	-
		5004		G25WH40	White	10/100	130	270	3500	C-9	4.50"	-
		125004	X	G25WH40/120	White	10/100	120	280	3500	C-9	4.50"	-
G40	Med.	5203		G40CL40	Clear	6/24	130	260	5000	C-9	6.93"	-
		5202		G40WH40	White	6/24	130	240	5000	C-9	6.93"	-

Ⓢ Means this lamp meets Federal Minimum Efficiency standards.
Incandescent lamps symbols, footnotes and abbreviations are located on pages 151-153.