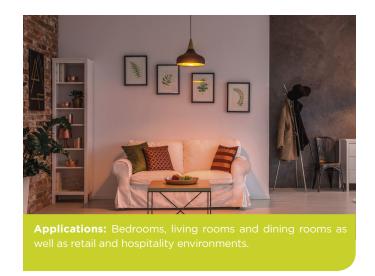
WarmTone Lamps

The dimmer the light, the warmer the colour

Integral WarmTone lamps feature special dimming technology that "warms" the light as it dims - going from 2700K to 1800K. This results in a dimming performance that closely matches traditional halogen and incandescent lamps, creating a cosier atmosphere in bedrooms, living rooms and dining rooms as well as retail and hospitality environments.

- Closely resembles the dimming behaviour of halogen or incandescent lamps
- · Ideal for bringing a cosy atmosphere to your home, retail or hospitality environment
- · Highly efficient with A+ energy rating









WarmTone





Product Code		Watts (W)	Eq Watts (W)		Lumens Im	Lumens per watt	CRI >=	Beam Angle	Body Colour	Finish	Energy Rating	Pic.
Warm to Dim Technology										25,000 hrs	, 3 year war	ranty
Dimmable												
ILGLSE27DC069	E27	9.5	60	1800-2700	806	85	80	210°	White	Frosted	A+	1
ILGLSB22DC085	B22	9.5	60	1800-2700	806	85	80	210°	White	Frosted	A+	2
ILCANDE14DC056	E14	6	40	1800-2700	470	78	80	220°	White	Frosted	A+	3
ILCANDE27DC057	E27	6	40	1800-2700	470	78	80	220°	White	Frosted	A+	4
ILCANDB22DC058	B22	6	40	1800-2700	470	78	80	220°	White	Frosted	A+	5
ILGOLFE14DC042	E14	6	40	1800-2700	470	78	80	220°	White	Frosted	A+	6
ILGOLFE27DC046	E27	6	40	1800-2700	470	78	80	220°	White	Frosted	A+	7
ILGOLFB22DC047	B22	6	40	1800-2700	470	78	80	220°	White	Frosted	A+	8
	Warm to Dim Te Dimmable ILGLSE27DC069 ILGLSB22DC085 ILCANDE14DC056 ILCANDE27DC057 ILCANDB22DC058 ILGOLFE14DC042 ILGOLFE27DC046	Warm to Dim Technolo Dimmable ILGLSE27DC069 E27 ILGLSB22DC085 B22 ILCANDE14DC056 E14 ILCANDE27DC057 E27 ILCANDB22DC058 B22 ILGOLFE14DC042 E14 ILGOLFE27DC046 E27	Warm to Dim Technology Dimmable ILGLSE27DC069 E27 9.5 ILGANDE14DC056 E14 6 ILCANDE27DC057 E27 6 ILCANDB22DC058 B22 6 ILCANDB22DC058 B22 6 ILGOLFE14DC042 E14 6 ILGOLFE27DC046 E27 6	Warm to Dim Technology Dimmable ILGLSE27DC069 E27 9.5 60 ILGLSB22DC085 B22 9.5 60 ILCANDE14DC056 E14 6 40 ILCANDE27DC057 E27 6 40 ILCANDB22DC058 B22 6 40 ILGOLFE14DC042 E14 6 40 ILGOLFE27DC046 E27 6 40	Warm to Dim Technology Dimmable ILGLSE27DC069 E27 9.5 60 1800-2700 ILGLSB22DC085 B22 9.5 60 1800-2700 ILCANDE14DC056 E14 6 40 1800-2700 ILCANDE27DC057 E27 6 40 1800-2700 ILCANDB22DC058 B22 6 40 1800-2700 ILGOLFE14DC042 E14 6 40 1800-2700 ILGOLFE27DC046 E27 6 40 1800-2700	Product Code Base (W) (W) K Im Warm to Dim Technology Dimmable ILGLSE27DC069 E27 9.5 60 1800-2700 806 ILGLSB22DC085 B22 9.5 60 1800-2700 806 ILCANDE14DC056 E14 6 40 1800-2700 470 ILCANDE27DC057 E27 6 40 1800-2700 470 ILCANDB22DC058 B22 6 40 1800-2700 470 ILGOLFE14DC042 E14 6 40 1800-2700 470 ILGOLFE27DC046 E27 6 40 1800-2700 470	Warm to Dim Technology (W) (W) K Im per watt Warm to Dim Technology Dimmable ILGLSE27DC069 E27 9.5 60 1800-2700 806 85 ILGLSB22DC085 B22 9.5 60 1800-2700 470 78 ILCANDE14DC056 E14 6 40 1800-2700 470 78 ILCANDB22DC057 E27 6 40 1800-2700 470 78 ILGOLFE14DC042 E14 6 40 1800-2700 470 78 ILGOLFE27DC046 E27 6 40 1800-2700 470 78	Warm to Dim Technology K Imper watt >= Warm to Dim Technology Dimmable ILGLSE27DC069 E27 9.5 60 1800-2700 806 85 80 ILGLSB22DC085 B22 9.5 60 1800-2700 806 85 80 ILCANDE14DC056 E14 6 40 1800-2700 470 78 80 ILCANDE27DC057 E27 6 40 1800-2700 470 78 80 ILCANDB22DC058 B22 6 40 1800-2700 470 78 80 ILGOLFE14DC042 E14 6 40 1800-2700 470 78 80 ILGOLFE27DC046 E27 6 40 1800-2700 470 78 80	Warm to Dim Technology Key (W) (W) K Im per watt >= Angle Warm to Dim Technology Dimmable ILGLSE27DC069 E27 9.5 60 1800-2700 806 85 80 210° ILGANDE14DC056 E14 6 40 1800-2700 470 78 80 220° ILCANDE27DC057 E27 6 40 1800-2700 470 78 80 220° ILCANDB22DC058 B22 6 40 1800-2700 470 78 80 220° ILGOLFE14DC042 E14 6 40 1800-2700 470 78 80 220° ILGOLFE27DC046 E27 6 40 1800-2700 470 78 80 220°	Warm to Dim Technology Warm to Dim Technology Dimmable ILGLSE27DC069 E27 9.5 60 1800-2700 806 85 80 210° White ILGLSB22DC085 B22 9.5 60 1800-2700 806 85 80 210° White ILCANDE14DC056 E14 6 40 1800-2700 470 78 80 220° White ILCANDE27DC057 E27 6 40 1800-2700 470 78 80 220° White ILCANDB22DC058 B22 6 40 1800-2700 470 78 80 220° White ILGOLFE14DC042 E14 6 40 1800-2700 470 78 80 220° White ILGOLFE27DC046 E27 6 40 1800-2700 470 78 80 220° White	## Product Code Base (W) (W) K Im per watt >= Angle Colour Finish Warm to Dim Technology 25,000 hrs	Product Code Base (W) (W) K Im per watt >= Angle Colour Finish Rating Warm to Dim Technology Dimmable ILGLSE27DC069 E27 9.5 60 1800-2700 806 85 80 210° White Frosted A+ ILGLSB22DC085 B22 9.5 60 1800-2700 806 85 80 210° White Frosted A+ ILCANDE14DC056 E14 6 40 1800-2700 470 78 80 220° White Frosted A+ ILCANDE27DC057 E27 6 40 1800-2700 470 78 80 220° White Frosted A+ ILCANDB22DC058 B22 6 40 1800-2700 470 78 80 220° White Frosted A+ ILGOLFE14DC042 E14 6 40 1800-2700 470 78 80 220° White Frosted A+