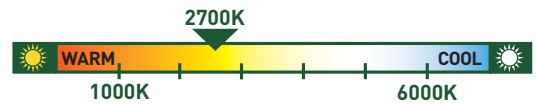
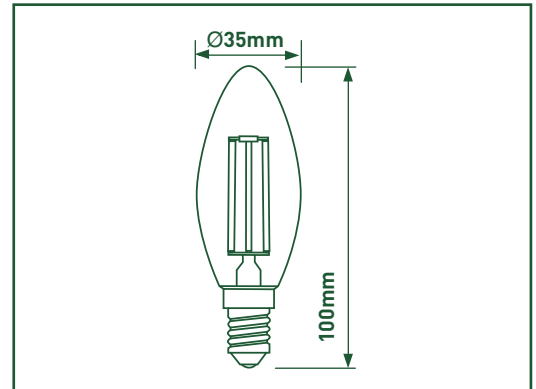


## LAMPS C30 CANDLE FILAMENT

- Traditional filament effect
- 90% energy saving versus tungsten filament



- ≥ 15,000
- MERCURY 0.0mg  
0 Hg
- BEAM ANGLE  
300°
- IP20 RATED
- GLASS FINISH
- CRI ≥ 80

**2 year** standard WARRANTY

2 years standard warranty available in the UK. Rest of the world may vary, please ask your local distributor for more information.

CODE	WATTAGE	EQUIV. WATTAGE	VOLTAGE	CURRENT	OPERATING FREQUENCY	ACTUAL LUMENS	CCT	LIGHT COLOUR	POWER FACTOR	WARM UP TIME	START UP TIME	LIFETIME	MAINTENANCE FACTOR	DIMMABLE
LC14W2F25-LE	2W	25W	220-240v	18mA	50	250	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC15W2F25-LE	2W	25W	220-240v	18mA	50	250	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC22W2F25-LE	2W	25W	220-240v	18mA	50	250	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC27W2F25-LE	2W	25W	220-240v	18mA	50	250	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC14W2F25/3-LE	2W	25W	220-240v	18mA	50	250	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC22W2F25/3-LE	2W	25W	220-240v	18mA	50	250	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC14W4F47-LE	4W	40W	220-240v	33mA	50	470	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC15W4F47-LE	4W	40W	220-240v	33mA	50	470	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC22W4F47-LE	4W	40W	220-240v	33mA	50	470	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC27W4F47-LE	4W	40W	220-240v	33mA	50	470	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LC14W4F47/3-LE	4W	40W	220-240v	33mA	50	470	2700K	WARM	>0.4	instant full light	<1	15,000	70%	NON DIM
LCD14W4F47-LE	4W	40W	220-240v	20mA	50	470	2700K	WARM	>0.7	instant full light	<1	15,000	70%	DIM
LCD22W4F47-LE	4W	40W	220-240v	20mA	50	470	2700K	WARM	>0.7	instant full light	<1	15,000	70%	DIM
LCD27W4F47-LE	4W	40W	220-240v	20mA	50	470	2700K	WARM	>0.7	instant full light	<1	15,000	70%	DIM

### STANDARDS

LVD:	IEC62560:2011, IEC62471:2006, IEC62493:2009
EMC:	EN55015:2013, EN61000-3-2:2006/A1:2009/A2:2009, EN61000-3-3:2013, EN61547:2009
RoHS:	2011/65/EU EN62321:2009
PAHS	AfPS GS2014:01 PAK
REACH ERP:	1194/874



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**www.luceco.com**

# LUCECO PHOTOMETRIC DATA

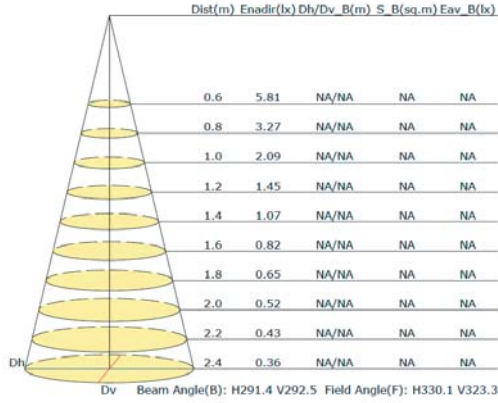
## LCXXW2F25

**ENERGY** CLASS  
 A++ A+ A B C D E

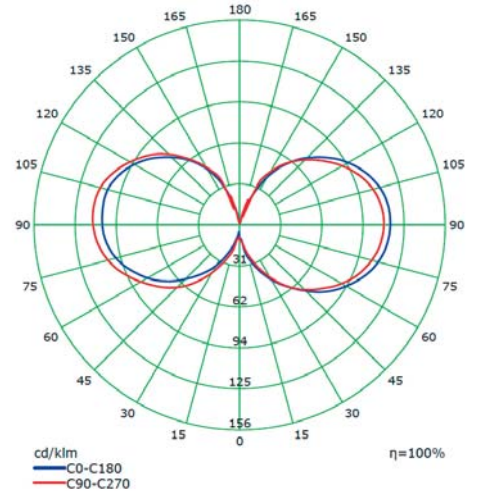
**A+**

2 kWh/1000h

Illuminance at a Distance



Luminous Intensity Distribution Curve(cd/klm)



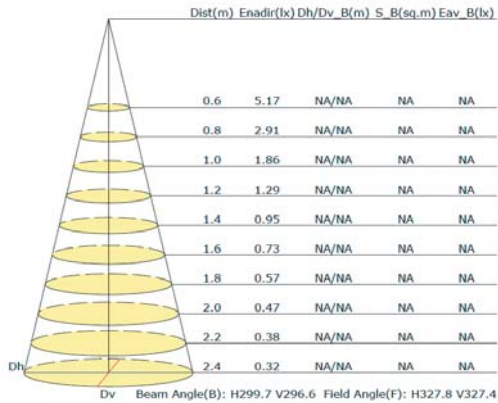
## LCDXXW4F47

**ENERGY** CLASS  
 A++ A+ A B C D E

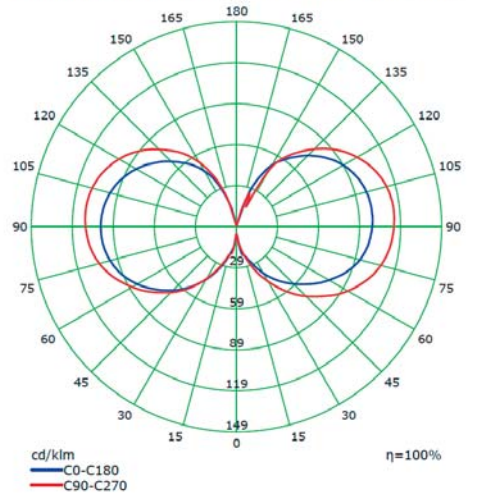
**A+**

4 kWh/1000h

Illuminance at a Distance



Luminous Intensity Distribution Curve(cd/klm)



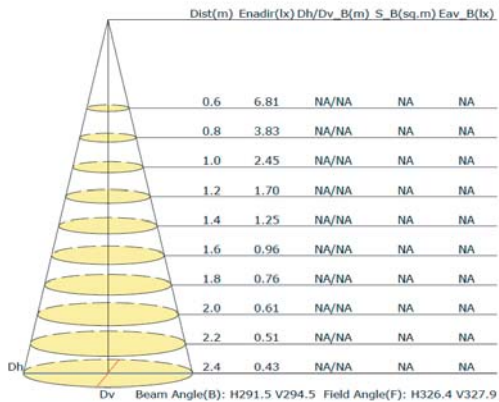
## LCXXW4F47

**ENERGY** CLASS  
 A++ A+ A B C D E

**A+**

4 kWh/1000h

Illuminance at a Distance



Luminous Intensity Distribution Curve(cd/klm)

