Supplier name Supplier address Prouction description Tesco model no.

TESCO STORES LTD., WELWYN GARDEN CITY AL7 1GA, TESCO LED MINI GLOBE WARM WHITE 25W ES 2PK TP25EW2



Lighting technology used Non-directional or directional Non-directional or directional Light source cap-type (or other electric interface) Mains Connected light source (CLS) - Yes/No No Colour-tuneable light source - Yes/ No No Colour-tuneable light source - Yes/ No No No Anti-glare shield - Yes/ No No Dimmable Non-Dimmable GENERAL PRODUCT PARAMETERS Energy consumption in on-mode (KWh/1000h) Energy efficiency class E Useful luminous flux (Im) (фuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) Beam angle correspondence Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 400 K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of CRI-values that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Minimum) Colour rendering index range (Minimum) Colour dimensions (Width) (millimetre) 74 Outer dimensions (Width) (millimetre)	TYPE OF LIGHT SOURCE	LED light source
Non-directional or directional Light source cap-type (or other electric interface) Mains or non-mains Mains or non-mains Connected light source (CLS) - Yes/No No Colour-tuneable light source - Yes/ No No High luminance light source - Yes/ No No Onothigh source - Yes/ No No No Dimmable GENERAL PRODUCT PARAMETERS Energy consumption in on-mode (KWh/1000h) Energy efficiency class Useful luminous flux (Im) (фuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) Beam angle correspondence Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, bear to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Maximum) Colour dimensions (Height) (millimetre) 74		
Light source cap-type (or other electric interface) Mains or non-mains Connected light source (CLS) - Yes/No No Colour-tuneable light source - Yes/ No No High luminance light source - Yes/ No No Anti-glare shield - Yes/ No Dimmable GENERAL PRODUCT PARAMETERS Energy consumption in on-mode (KWh/1000h) Energy efficiency class Useful luminous flux (Im) (фuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) Beam angle correspondence Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Maximum) Colour rendering index range (Minimum) Colour dimensions (Height) (millimetre) 74		¥=
Mains or non-mains Connected light source (CLS) - Yes/No Colour-tuneable light source - Yes/ No High luminance light source - Yes/ No Anti-glare shield - Yes/ No No No Dimmable GENERAL PRODUCT PARAMETERS Energy consumption in on-mode (KWh/1000h) Energy efficiency class Useful luminous flux (Im) (фuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) Beam angle correspondence Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Maximum) Colour rendering index range (Maximum) Outer dimensions (Height) (millimetre) 74		
Connected light source (CLS) - Yes/No No Colour-tuneable light source - Yes/ No No High luminance light source - Yes/ No No Anti-glare shield - Yes/ No No Dimmable Non-Dimmable GENERAL PRODUCT PARAMETERS Energy consumption in on-mode (KWh/1000h) 3 kWh/1000h Energy efficiency class E Useful luminous flux (Im) (фuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) Beam angle correspondence Q40° Correlated colour temperature type Warm white Correlated colour temperature, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W And rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Maximum) Colour rendering index range (Maximum) Cuter dimensions (Height) (millimetre) 74	9 1 71 1	== /
Colour-tuneable light source - Yes/ No High luminance light source - Yes/ No Anti-glare shield - Yes/ No Dimmable GENERAL PRODUCT PARAMETERS Energy consumption in on-mode (KWh/1000h) Energy efficiency class Useful luminous flux (Im) (фuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) Beam angle correspondence Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Maximum) Colour rendering index range (Maximum) Outer dimensions (Height) (millimetre) 74		
High luminance light source - Yes/ No No Anti-glare shield - Yes/ No No Dimmable Non-Dimmable GENERAL PRODUCT PARAMETERS Energy consumption in on-mode (KWh/1000h) 3 kWh/1000h Energy efficiency class E Useful luminous flux (Im) (фuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) Beam angle correspondence 240° Correlated colour temperature type Warm white Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, that can be set On-mode power (Pon), expressed in W 2.3W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Minimum) Outer dimensions (Height) (millimetre) 74		
Anti-glare shield - Yes/ No Dimmable GENERAL PRODUCT PARAMETERS Energy consumption in on-mode (KWh/1000h) Energy efficiency class Useful luminous flux (Im) (фuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) Beam angle correspondence Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest stopping to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Minimum) Colour rendering index range (Minimum) Colour dimensions (Height) (millimetre) 74		
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Beam angle correspondence Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Minimum) Colour rendering index range (Maximum) Outer dimensions (Height) (millimetre) 74	to the flux in a sphere (360°), in a wide cone (120°) or	260lm in a sphere
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Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Minimum) Colour rendering index range (Maximum) Outer dimensions (Height) (millimetre) 2700K 2700K 2700K 80 NA		
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Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Minimum) Colour rendering index range (Maximum) Outer dimensions (Height) (millimetre)	Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K,or the range of correlated colour	Warm white
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Colour rendering index range (Minimum) Colour rendering index range (Maximum) Outer dimensions (Height) (millimetre) 74	Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K,or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal	2700K 2.3W NA NA
Colour rendering index range (Maximum) Outer dimensions (Height) (millimetre) 74	Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest	2700K 2.3W NA NA
Outer dimensions (Height) (millimetre) 74	Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set	2700K 2.3W NA NA
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10 400. 4	Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Minimum) Colour rendering index range (Maximum)	Warm white 2700K 2.3W NA NA 80
Outer dimensions (Depth) (millimetre) 45	Correlated colour temperature type Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode power (Pon), expressed in W Standby power (Psb), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set Colour rendering index range (Minimum) Colour rendering index range (Maximum) Outer dimensions (Height) (millimetre)	2700K 2.3W NA NA 80

Spectral power distribution in the range 250 nm to 800 nm, at full-load	1.2 1.0- 0.8 要 0.4 0.2 0.2 0.2 0.3 0.0 480
Claim of equivalent power	Yes
If yes, equivalent power (W)	25W
Chromaticity coordinate (x)	0.4578
Chromaticity coordinate (y)	0.4101
GENERAL PRODUCT PARAMETERS	
Peak luminous intensity (cd)	NA NA
Beam angle in degrees, or the range of beam angles	14/1
that can be set	NA
Parameters for LED and OLED light sources	
R9 colour rendering index value	NA NA
Survival factor	0.9
the lumen maintenance factor	0.96
Parameters for LED and OLED light sources	
Displacement factor (cos ϕ 1)	NA
Colour consistency in McAdam ellipses	6
Claims that an LED light source replaces a fluorescent	
light source without integrated ballast of a particular wattage	NA
If yes then replacement claim (W)	NA
Flicker metric (Pst LM)	1
Stroboscopic effect metric (SVM)	0.4
an anadapis enede metric (arm)	0.4