

PRODUCT DATASHEET SPC.T FR 15 W 230 V E14

SPECIAL OVEN T | Incandescent lamps, tubular shape, for oven lighting



Areas of application

- Domestic baking ovens

Product features

– Ambient temperature: up to 300 $^{\circ}\text{C}$



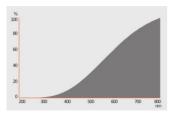
TECHNICAL DATA

Electrical data

Nominal wattage	15 W
Construction wattage	15.00 W
Nominal voltage	230 V

Photometrical data

Luminous flux	85 lm
Luminous efficacy	5 lm/W
Lumen main.fact.at end of nom.life time	0.70
Light color (designation)	Warm White
Color temperature	2700 K
Color rendering index Ra	> 99
Light color	927



349635_HAL_ohne_UVS

Light technical data

Starting time	0 s
---------------	-----

Dimensions & Weight

Overall length	57.00 mm
Length with base excl. base pins/connection	57.00 mm
Light center length (LCL)	45,0 mm
Diameter	26,0 mm
Product weight	7.6 g

Lifespan

Additional product data

Base (standard designation)	E14
Mercury-free	Yes

Capabilities

	26
Dimmable	Yes

Certificates & Standards

Energy efficiency class	G
Energy consumption	15.00 kWh/1000h

Country-specific categorizations

ILCOS	IBT/F-15-230-E14-26
Order reference	SPC.T26/57 FR 1

Energy labelling regulation data acc EU 2019/2015

Non-directional or directional NDLS Mains or non-mains MLS Light source cap-type (or other electric interface) E14 Connected light source (CLS) No Color-tuneable light source No Envelope No High luminance light source No Anti-glare shield No Correlated colour temperature type SINGLE_VALUE Standby power 0.00 W Networked standby power for CLS 0 W Claim of equivalent power No Length 55.00 mm Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y 0.412 Beam angle correspondence SPHERE_360 EPREL ID 714462 Model number AC35397,AC35397	Lighting technology used	OTHER
Light source cap-type (or other electric interface) Connected light source (CLS) No Color-tuneable light source No Envelope No High luminance light source No Anti-glare shield No Correlated colour temperature type SINGLE_VALUE Standby power 0.00 W Networked standby power for CLS 0 W Claim of equivalent power No Length Height 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y Beam angle correspondence EPREL ID No	Non-directional or directional	NDLS
Connected light source (CLS) Color-tuneable light source No Envelope No High luminance light source No Anti-glare shield No Correlated colour temperature type SINGLE_VALUE Standby power 0.00 W Networked standby power for CLS 0 W Claim of equivalent power No Length Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y Beam angle correspondence EPREL ID No	Mains or non-mains	MLS
Color-tuneable light source Envelope No High luminance light source No Anti-glare shield No Correlated colour temperature type SINGLE_VALUE Standby power 0.00 W Networked standby power for CLS 0 W Claim of equivalent power No Length Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y Beam angle correspondence EPREL ID No	Light source cap-type (or other electric interface)	E14
Envelope No High luminance light source No Anti-glare shield No Correlated colour temperature type SINGLE_VALUE Standby power 0.00 W Networked standby power for CLS 0 W Claim of equivalent power No Length 55.00 mm Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y 0.412 Beam angle correspondence SPHERE_360 EPREL ID 714462	Connected light source (CLS)	No
High luminance light source Anti-glare shield No Correlated colour temperature type SINGLE_VALUE Standby power 0.00 W Networked standby power for CLS 0 W Claim of equivalent power No Length 55.00 mm Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y Beam angle correspondence EPREL ID No 14462	Color-tuneable light source	No
Anti-glare shield Correlated colour temperature type SINGLE_VALUE Standby power 0.00 W Networked standby power for CLS 0 W Claim of equivalent power No Length 55.00 mm Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y Beam angle correspondence SPHERE_360 T14462	Envelope	No
Correlated colour temperature type SINGLE_VALUE Standby power 0.00 W Networked standby power for CLS 0 W Claim of equivalent power No Length 55.00 mm Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y Beam angle correspondence SPHERE_360 EPREL ID SINGLE_VALUE SINGLE_VALUE SINGLE_VALUE SINGLE_VALUE SINGLE_VALUE 0.40 W 0.40 W 0.40 W 1.40 M 1.40 M	High luminance light source	No
Standby power0.00 WNetworked standby power for CLS0 WClaim of equivalent powerNoLength55.00 mmHeight26,0 mmWidth26,0 mmChromaticity coordinate x0.496Chromaticity coordinate y0.412Beam angle correspondenceSPHERE_360EPREL ID714462	Anti-glare shield	No
Networked standby power for CLS Claim of equivalent power No Length 55.00 mm Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y Beam angle correspondence SPHERE_360 EPREL ID 714462	Correlated colour temperature type	SINGLE_VALUE
Claim of equivalent power Length 55.00 mm Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y 0.412 Beam angle correspondence SPHERE_360 EPREL ID 714462	Standby power	0.00 W
Length 55.00 mm Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y 0.412 Beam angle correspondence SPHERE_360 EPREL ID 714462	Networked standby power for CLS	0 W
Height 26,0 mm Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y 0.412 Beam angle correspondence SPHERE_360 EPREL ID 714462	Claim of equivalent power	No
Width 26,0 mm Chromaticity coordinate x 0.496 Chromaticity coordinate y 0.412 Beam angle correspondence SPHERE_360 EPREL ID 714462	Length	55.00 mm
Chromaticity coordinate x 0.496 Chromaticity coordinate y 0.412 Beam angle correspondence SPHERE_360 EPREL ID 714462	Height	26,0 mm
Chromaticity coordinate y 0.412 Beam angle correspondence SPHERE_360 EPREL ID 714462	Width	26,0 mm
Beam angle correspondence SPHERE_360 EPREL ID 714462	Chromaticity coordinate x	0.496
EPREL ID 714462	Chromaticity coordinate y	0.412
	Beam angle correspondence	SPHERE_360
Model number AC35397,AC35397	EPREL ID	714462
	Model number	AC35397,AC35397

Safety advice

- Do not touch the lamp if broken.
- Must not be used if outer bulb is defective.
- Lamp to be used only in a closed luminaire.
- Not designed as a replacement for conventional lighting in private household.

DOWNLOAD DATA

	Documents and certificates	Document name	
PDF	Declarations of conformity	OVEN 15W 25W E14	

Photometric and lighting design files	Document name
Spectral power distribution	349635_HAL_ohne_UVS

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4050300003085	Folding box	27 mm x 27 mm x 61 mm	9.60 g	0.04 dm ³
4050300555171	Bundle 10	135 mm x 54 mm x 61 mm	96.00 g	0.44 dm ³
4050300555188	Shipping box 100	285 mm x 150 mm x 140 mm	1010.00 g	5.99 dm ³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.