PHILIPS Lighting



Product Description

Deco Tubular

Tubular lamps with single- and coiled-coil filaments and clear, inside frosted or internally coated white bulbs with B- or E-base

Benefits

- Give brilliant and decorative lighting effects
- Ideal for creating a comfortable and relaxing ambience

Features

· Internal coating cannot chip, fade, become scratched or weathered

Application

- General lighting: switchboards, cupboards, piano and painting lighting
- Clear lamps are suitable for use in industrial and professional lighting applications, such as sign boards, elevator sign systems and fair and festive lighting
- Lamps with inside-frosted bulbs are ideal for use in a wide range of domestic and industrial applications

Versions



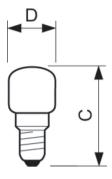
10 W E14 cap Incandescent tubular bulb - RFT

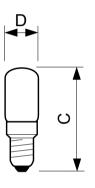


LPPR_ITUBE_E14_T25_CL-Product photo

Deco Tubular

Dimensional drawing





General Information	
Cap-Base	E14
Rated Lifetime (Hours)	1,000 hour(s)
Nominal lifetime	1,000 hour(s)
Operating Position	UNIVERSAL
Operating and Electrical	
Starting Time (Nom)	0.0 s
Mechanical and Housing	
Bulb Finish	Clear

General Information

Order Code	Full Product Name	Switching Cycle
924151144441	7 W E14 cap Clear Incandescent tubular bulb	4,000
924151445740	10 W E14 cap Clear Incandescent tubular bulb	4,000

925350444480 40W E14 240V T25L CL CH 1CT/10x10F -	Code Full	Product Name		Switching Cycle
	0444480 40W	E14 240V T25L CL CH 1CT/1	10x10F	-

Light Technical

		Correlated Color Color		
		Temperature	rendering	Luminous
Order Code	Full Product Name	(Nom)	index (CRI)	Flux
924151144441	7 W E14 cap Clear	2700 K	100	21 lm
	Incandescent tubular			
	bulb			

		Correlated Color Color		
		Temperature	rendering	Luminous
Order Code	Full Product Name	(Nom)	index (CRI)	Flux
924151445740	10 W E14 cap Clear	2700 K	100	37 lm
	Incandescent tubular			
	bulb			

Product	D	C (max)
40W E14 240V T25L CL CH 1CT/10x10F	25 mm	81 mm

Product	D (max)	C (max)
10 W E14 cap Clear Incandescent tubular bulb	17 mm	54 mm
7 W E14 cap Clear Incandescent tubular bulb	17 mm	54 mm

Deco Tubular

		Correlated Color	Color	
		Temperature	rendering	Luminous
Order Code	Full Product Name	(Nom)	index (CRI)	Flux
925350444480	40W E14 240V T25L CL	-	-	424 lm
	CH 1CT/10x10F			

Operating and Electrical

		Warm-up	Lamp		
		time to	Current	Voltage	Power
Order Code	Full Product Name	60% light	(Nom)	(Nom)	Consumption
924151144441	7 W E14 cap Clear	instant full	0.03 A	230-240	7 W
	Incandescent	light s		V	
	tubular bulb				
924151445740	10 W E14 cap Clear	instant full	-	240-250	10.0 W
	Incandescent	light s		V	
	tubular bulb				

		Warm-up	Lamp		
		time to	Current	Voltage	Power
Order Code	Full Product Name	60% light	(Nom)	(Nom)	Consumption
925350444480	40W E14 240V	-	-	230-240	40 W
	T25L CL CH 1CT/			V	
	10x10F				

Controls and Dimming

Order Code	Full Product Name	Dimmable
924151144441	7 W E14 cap Clear Incandescent tubular bulb	Yes
924151445740	10 W E14 cap Clear Incandescent tubular bulb	Yes

Order Code	Full Product Name	Dimmable
925350444480	40W E14 240V T25L CL CH 1CT/10x10F	-

Mechanical and Housing

Order Code	Full Product Name	Bulb Shape
924151144441	7 W E14 cap Clear Incandescent tubular bulb	T17
924151445740	10 W E14 cap Clear Incandescent tubular bulb	T17

Order Code	Full Product Name	Bulb Shape
925350444480	40W E14 240V T25L CL CH 1CT/10x10F	T25

Approval and Application

		Energy Consumption
Order Code	Full Product Name	kWh/1000 h
924151144441	7 W E14 cap Clear Incandescent tubular bulb	7 kWh
924151445740	10 W E14 cap Clear Incandescent tubular	10 kWh
	bulb	

		Energy Consumption
Order Code	Full Product Name	kWh/1000 h
925350444480	40W E14 240V T25L CL CH 1CT/10x10F	-



© 2024 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2024, August 27 - data subject to change