

## TUPOLI I-LIGHT 70 Suspended 1176mm 40° 28W 930

### DESCRIPTION

- Luminaire with direct luminous flux distribution, clear polycarbonate diffuser and aluminium body e ral 9005 matt black finish.

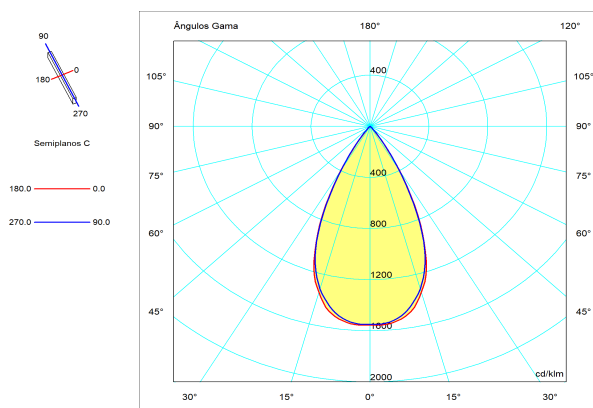
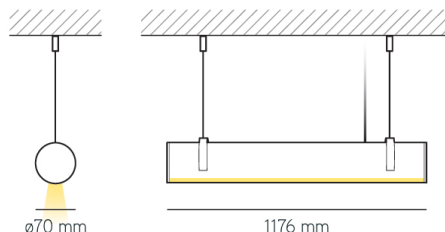
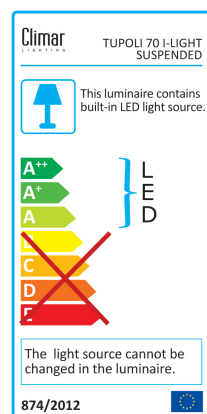


### MAIN FEATURES

Glow-wire Resistance	850°C
Input	220-240V~/50-60Hz
Control	ON/OFF Power Supply

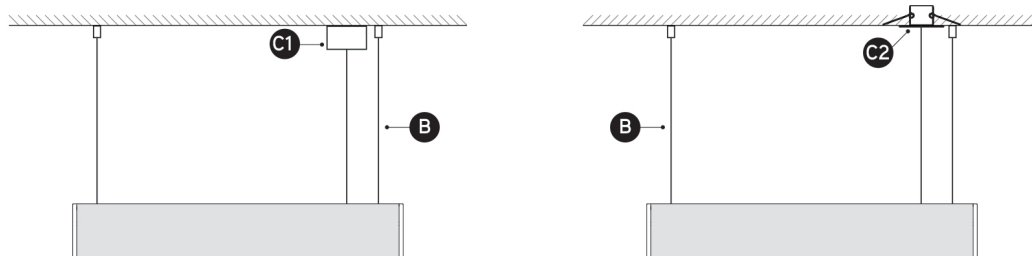
### TECHNICAL FEATURES

Luminous Flux Maintenance	L80
MAX Power (W)	28
Maximum Value (cd/Klm)	1557
% DLOR	100
% LOR	100
Total Flux (lm)	3591
MacAdam Ellipse	3
System Power (W)	28
Flux/Power (lm/W)	128
Color Temperature	3000K
Color Rendering Index (CRI)	>90
LED Degradation/Mortality	B10
LED Efficiency	141 lm/W @Tc=65°C



### STANDARDS

DIRECTIVE 2011/65/EU of 8 June 2011 + COMMISSION DELEGATED DIRECTIVE (EU) 2015/863 of 31 March 2015 RoHS2  
DIRECTIVE 2014/30/EU of 26 February 2014  
EN 50581:2012 | EN 55015:2006+A1:2007+A2:2009 | EN 60335-1:2012 | EN 60598-1: 2014 | EN 60598-2-1: 1990 | EN 60598-2-13: 2006 | EN 60598-2-2: 2014 | EN 60598-2-22: 2014 | EN 60598-2-25: 2009 | EN 60598-2-4: 2017 | EN 61000-4-2:2009;EN 61000-4-3:2006 + A1:2008;EN 61000-4-4:2004;EN 61000-4-5:2006;EN 61000-4-6:2009 | EN 61547:2009  
LOW VOLTAGE DIRECTIVE 2014/35/EU of 26 February 2014



## COMPONENTS



### SUSPENSION SYSTEM

<b>B</b> 2xSuspension system/Sistema suspensão Black 1000mm Tupoli 70	<b>35.49.002.08.97</b>
2xSuspension system/Sistema suspensão Black 3000mm Tupoli 70	<b>35.49.002.08.98</b>
2xSuspension system/Sistema suspensão Black 5000mm Tupoli 70	<b>35.49.002.08.99</b>



### SURFACE CEILING CUP

<b>C1</b> Surface ceiling cup White Tupoli ON/OFF (1m) Ø62x36mm	<b>35.49.001.08.30</b>
Surface ceiling cup White Tupoli ON/OFF (3m) Ø62x36mm	<b>35.49.002.08.59</b>
Surface ceiling cupTupoli ON/OFF (5m) Ø62x36mm	<b>35.49.002.08.67</b>



### RECESSED CEILING CUP

<b>C2</b> Recessed ceiling cup White Tupoli ON/OFF (1m) Ø80x2mm	<b>35.49.001.08.31</b>
Recessed ceiling cup White Tupoli ON/OFF (3m) Ø80x2mm	<b>35.49.002.08.63</b>
Recessed ceiling cup White Tupoli ON/OFF (5m) Ø80x2mm	<b>35.49.002.08.71</b>