



TECHNICAL INFORMATIONS

TUBO T8 LED TECNIC 130LM/W

9W 3000K LN

Tubo de vidro Standard com conexão em um só topo e 130 LM / W, P.F. >0.9.
 Standard glass tube with single side connection and 130 LM / W, P.F. >0.9.
 Tubo Standard de Cristal Glass, con conexión por un lados y 130 LM / W, P.F. >0.9.

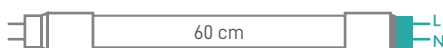


ILAR-00497

REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Base	G13	Tube Diameter	26mm	Total Luminous Flux	1170lm
Body Type	GLASS	Length	600mm	Luminous Efficacy	130lm/W
Conection to Power	Single Ended - 1P	Weight	120g	Beam Angle	320°
Nominal Lifetime (EOL end of life)	25000H	Packaging Unit	25PCS	Colour Temperature	3000K
Switching Cycle (times)	50000X	Dimensions (L x W x H)	63x20x20cm	Colour Rendering Index	>80
Dimmable	NO	Gross Weight	5.6kg		
Mercury Free	YES	Volume	0.0256		
Microwave Sensor	NO				
Plastic Proteccion	NO				

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Rated Voltage	9W	Energy Label	A+	CE Marking	YES
Nominal Wattage	9W	Energy Consumption KWH/1000H	9kWh	ROHS	YES
Nominal Current	0.045A	Type of Protection	IP20		
Nominal Voltage	85-265V				
Operating Frequency	50/60Hz				
Type of Current	AC				
Power Factor	0.9				
Starting Time	0.05s				
Warm - Up Time (60%)	0.5s				
Operating Temperature	-20° C to + 45° C				

SIZE



Designed by Aron Light in Portugal. Made in PRC





TECHNICAL INFORMATIONS

TUBO T8 LED TECNIC 130LM/W

9W 4500K LN

Tubo de vidro Standard com conexão em um só topo e 130 LM / W, P.F. >0.9.

Standard glass tube with single side connection and 130 LM / W, P.F. >0.9.

Tubo Standard de Cristal Glass, con conexión por un lados y 130 LM / W, P.F. >0.9.

ILAR-00498



REFERENCE

Base	G13
Body Type	GLASS
Conection to Power	Single Ended - 1P
Nominal Lifetime (EOL end of life)	25000H
Switching Cycle (times)	50000X
Dimmable	NO
Mercury Free	YES
Microwave Sensor	NO
Plastic Proteccion	NO

DIMENSION & WEIGHT

Tube Diameter	26mm
Length	600mm
Weight	120g
Packaging Unit	25PCS
Dimensions (L x W x H)	63x20x20cm
Gross Weight	5.6kg
Volume	0.0256

PHOTOMETRICAL DATA

Total Luminous Flux	1170lm
Luminous Efficacy	130lm/W
Beam Angle	320°
Colour Temperature	4500K
Colour Rendering Index	>80

ELECTRICAL AND OPERATING DATA

Rated Voltage	9W
Nominal Wattage	9W
Nominal Current	0.045A
Nominal Voltage	85-265V
Operating Frequency	50/60Hz
Type of Current	AC
Power Factor	0.9
Starting Time	0.05s
Warm - Up Time (60%)	0.5s
Operating Temperature	-20° C to + 45° C

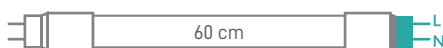
ENERGY LABEL & STANDARS

Energy Label	A+
Energy Consumption KWH/1000H	9kWh
Type of Protection	IP20

CERTIFICATIONS

CE Marking	YES
ROHS	YES

SIZE



Designed by Aron Light in Portugal. Made in PRC





TECHNICAL INFORMATIONS

TUBO T8 LED TECNIC 130LM/W

9W 6500K LN

Tubo de vidro Standard com conexão em um só topo e 130 LM / W, P.F. >0.9.
 Standard glass tube with single side connection and 130 LM / W, P.F. >0.9.
 Tubo Standard de Cristal Glass, con conexión por un lados y 130 LM / W, P.F. >0.9.

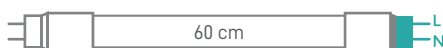


ILAR-00499

REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Base	G13	Tube Diameter	26mm	Total Luminous Flux	1170lm
Body Type	GLASS	Length	600mm	Luminous Efficacy	130lm/W
Conection to Power	Single Ended - 1P	Weight	120g	Beam Angle	320°
Nominal Lifetime (EOL end of life)	25000H	Packaging Unit	25PCS	Colour Temperature	6500K
Switching Cycle (times)	50000X	Dimensions (L x W x H)	63x20x20cm	Colour Rendering Index	>80
Dimmable	NO	Gross Weight	5.6kg		
Mercury Free	YES	Volume	0.0256		
Microwave Sensor	NO				
Plastic Proteccion	NO				

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Rated Voltage	9W	Energy Label	A+	CE Marking	YES
Nominal Wattage	9W	Energy Consumption KWH/1000H	9kWh	ROHS	YES
Nominal Current	0.045A	Type of Protection	IP20		
Nominal Voltage	85-265V				
Operating Frequency	50/60Hz				
Type of Current	AC				
Power Factor	0.9				
Starting Time	0.05s				
Warm - Up Time (60%)	0.5s				
Operating Temperature	-20° C to + 45° C				

SIZE



Designed by Aron Light in Portugal. Made in PRC

