

TECHNICAL INFORMATION

RÉGUA T5 PRO 110LM/W

4W 30CM IP20

Réguas de LED T5 PRO 110Lm.W com uma baixa altura de construção e possibilidade de criar linhas de luz contínuas com conexão simples.

LED T5 Battens with a low construction height and the possibility of creating continuous light lines with simple connection.

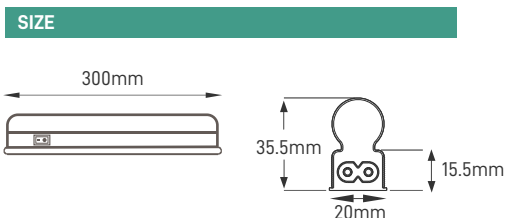
Regletas de LED T5 con una baja altura de construcción y posibilidad de crear líneas de luz continuas con conexión simples.



ILAR-00786

REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Led Type	-	Dimensions	300x35mm	Total Luminous Flux	440lm
Body Material	PVC	Weight	-	Luminous Efficacy	110lm / W
Fixings	-	Volume	-	Beam Angle	300°
Housing Colour	White	Model	Single	Colour Temperature	4000K
Nominal Lifetime (EOL end of life)	25000H	PC / BOX	30 pcs/carton	Colour Rendering Index	>80
Dimmable	-			Colour Consistency	-
Base	-				

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Nominal Wattage	4W	Energy Label	A+	CE	YES
Nominal Voltage	100-240V	Energy Consumption KWH/1000H	-	ROHS	YES
Operating Frequency	50Hz	Type of Protection	IP20	ENEC	-
Power Factor	>0.95	Protection Class IK (shock resistance)	-	Warranty	2 YEARS
Starting Time 100% ON	0.0001s				
ON/OFF Cycles	100000H				
Operating Temperature	-				



Designed by Aron Light in Portugal. Made in PRC



TECHNICAL INFORMATION

RÉGUA T5 PRO 110LM/W

8W 60CM IP20

Réguas de LED T5 PRO 110Lm.W com uma baixa altura de construção e possibilidade de criar linhas de luz contínuas com conexão simples.

LED T5 Battens with a low construction height and the possibility of creating continuous light lines with simple connection.

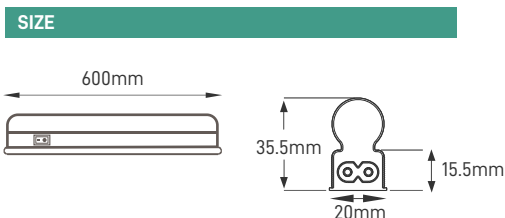
Regletas de LED T5 con una baja altura de construcción y posibilidad de crear líneas de luz continuas con conexión simples.



ILAR-00788

REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Led Type	-	Dimensions (L x W x H)	600x35mm	Total Luminous Flux	880lm
Body Material	PVC	Weight	-	Luminous Efficacy	110lm / W
Fixings	-	Volume	-	Beam Angle	300°
Housing Colour	White	Model	Single	Colour Temperature	3000K
Nominal Lifetime (EOL end of life)	25000H	PC / BOX	30 pcs/carton	Colour Rendering Index	>80
Dimmable	-			Colour Consistency	-
Base	-				

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Nominal Wattage	8W	Energy Label	A+	CE	YES
Nominal Voltage	100-240V	Energy Consumption KWH/1000H	-	ROHS	YES
Operating Frequency	50Hz	Type of Protection	IP20	ENEC	-
Power Factor	>0.95	Protection Class IK (shock resistance)	-	Warranty	2 YEARS
Starting Time 100% ON	0.0001s				
ON/OFF Cycles	100000H				
Operating Temperature	-				



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TECHNICAL INFORMATION

RÉGUA T5 PRO 110LM/W

8W 60CM IP20

Réguas de LED T5 PRO 110Lm.W com uma baixa altura de construção e possibilidade de criar linhas de luz contínuas com conexão simples.

LED T5 Battens with a low construction height and the possibility of creating continuous light lines with simple connection.

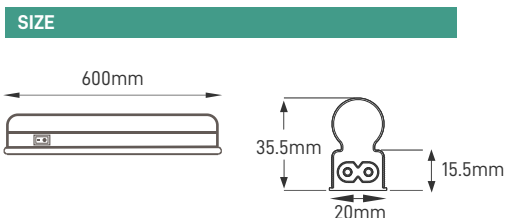
Regletas de LED T5 con una baja altura de construcción y posibilidad de crear líneas de luz continuas con conexión simples.



ILAR-00789

REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Led Type	-	Dimensions (L x W x H)	600x35mm	Total Luminous Flux	880lm
Body Material	PVC	Weight	-	Luminous Efficacy	110lm / W
Fixings	-	Volume	-	Beam Angle	300°
Housing Colour	White	Model	Single	Colour Temperature	4000K
Nominal Lifetime (EOL end of life)	25000H	PC / BOX	30 pcs/carton	Colour Rendering Index	>80
Dimmable	-			Colour Consistency	-
Base	-				

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Nominal Wattage	8W	Energy Label	A+	CE	YES
Nominal Voltage	100-240V	Energy Consumption KWH/1000H	-	ROHS	YES
Operating Frequency	50Hz	Type of Protection	IP20	ENEC	-
Power Factor	>0.95	Protection Class IK (shock resistance)	-	Warranty	2 YEARS
Starting Time 100% ON	0.0001s				
ON/OFF Cycles	100000H				
Operating Temperature	-				



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TECHNICAL INFORMATION

RÉGUA T5 PRO 110LM/W

18W 120CM IP20

Réguas de LED T5 PRO 110Lm.W com uma baixa altura de construção e possibilidade de criar linhas de luz contínuas com conexão simples.

LED T5 Battens with a low construction height and the possibility of creating continuous light lines with simple connection.

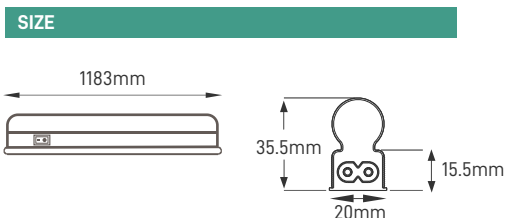
Regletas de LED T5 con una baja altura de construcción y posibilidad de crear líneas de luz continuas con conexión simples.



ILAR-00792

REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Led Type	-	Dimensions (L x W x H)	1183x35mm	Total Luminous Flux	1980lm
Body Material	PVC	Weight	-	Luminous Efficacy	110lm / W
Fixings	-	Volume	-	Beam Angle	300°
Housing Colour	White	Model	Single	Colour Temperature	4000K
Nominal Lifetime (EOL end of life)	25000H	PC / BOX	30 pcs/carton	Colour Rendering Index	>80
Dimmable	-			Colour Consistency	-
Base	-				

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Nominal Wattage	18W	Energy Label	A+	CE	YES
Nominal Voltage	100-240V	Energy Consumption KWH/1000H	-	ROHS	YES
Operating Frequency	50Hz	Type of Protection	IP20	ENEC	-
Power Factor	>0.95	Protection Class IK (shock resistance)	-	Warranty	2 YEARS
Starting Time 100% ON	0.0001s				
ON/OFF Cycles	100000H				
Operating Temperature	-				



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TECHNICAL INFORMATION

RÉGUA T5 PRO 110LM/W

22W 150CM IP20

Réguas de LED T5 PRO 110Lm.W com uma baixa altura de construção e possibilidade de criar linhas de luz contínuas com conexão simples.

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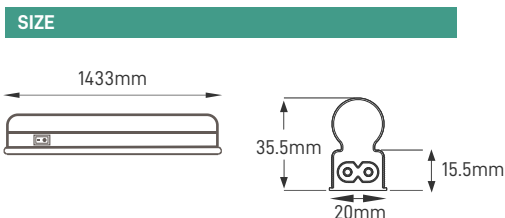
Regletas de LED T5 con una baja altura de construcción y posibilidad de crear líneas de luz continuas con conexión simples.



ILAR-00889

REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Led Type	-	Dimensions (L x W x H)	1433x35mm	Total Luminous Flux	2420lm
Body Material	PVC	Weight	-	Luminous Efficacy	110lm / W
Fixings	-	Volume	-	Beam Angle	300°
Housing Colour	White	Model	Single	Colour Temperature	4000K
Nominal Lifetime (EOL end of life)	25000H	PC / BOX	30 pcs/carton	Colour Rendering Index	>80
Dimmable	-			Colour Consistency	-
Base	-				

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Nominal Wattage	22W	Energy Label	A+	CE	YES
Nominal Voltage	100-240V	Energy Consumption KWH/1000H	-	ROHS	YES
Operating Frequency	50Hz	Type of Protection	IP20	ENEC	-
Power Factor	>0.95	Protection Class IK (shock resistance)	-	Warranty	2 YEARS
Starting Time 100% ON	0.0001s				
ON/OFF Cycles	100000H				
Operating Temperature	-				



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