

Stock Materials

Stock Materials

PHOTO	CODE	DESCRIPTION	STOCK AVAILABLE
	PXE6060BF	Aluminum Body, PMMA Diffuser, IP40, 40w 4880lm, 6000k, L595 x W595 mm, with LED Driver Made in Spain 5 years Warranty	500
	KLS120-40BF	Polycarbonate body and diffuser, IP65, 40w 5680lm, 5700k, L1200 mm, with LED Driver Made in Spain 5 years Warranty	300
	MINIDLO7RBN45	Polycarbonate body and diffuser, IP20, 7w 686lm, 4000k, D94 x H44 mm, built-in LED Driver Made in Spain 5 years Warranty	300
	DKT15BN	Aluminum Body, Polycarbonate Diffuser, IP44, 15w 1735lm, 4000k, D150 x H50 mm, with LED Driver Made in Spain 5 years Warranty	300
	DKT30BN	Aluminum Body, Polycarbonate Diffuser, IP44, 30w 3450lm, 4000k, D215 x H520 mm, with LED Driver Made in Spain 5 years Warranty	100
	ALB8R65BN	Polycarbonate body and diffuser, IP65, 8w 920lm, 4000k, D90 x H39 mm, built-in LED Driver Made in Spain 5 years Warranty	200

Stock Materials

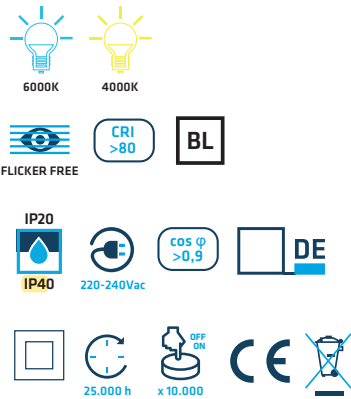
Stock Materials

PHOTO	CODE	DESCRIPTION	STOCK AVAILABLE
	TCT18RBN	Polycarbonate body and diffuser, IP65, 18w 2070lm, 4000k, D280 x H50 mm, built-in LED Driver Made in Spain 5 years Warranty	100
	T3528600IP6724VBC	Flexible LED Strips, IP67, 2700k 846lm/m, 24Vdc	50
	T3528600IP6724VBN	Flexible LED Strips, IP67, 4000k 846lm/m, 24Vdc	50

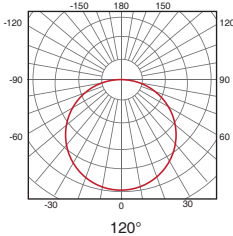
EXÓPOLIS

ECO PXE6060

CARACTERÍSTICAS



ÁNGULOS



MATERIAL



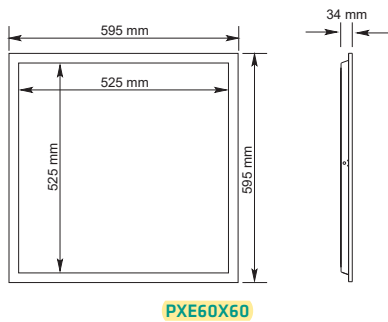
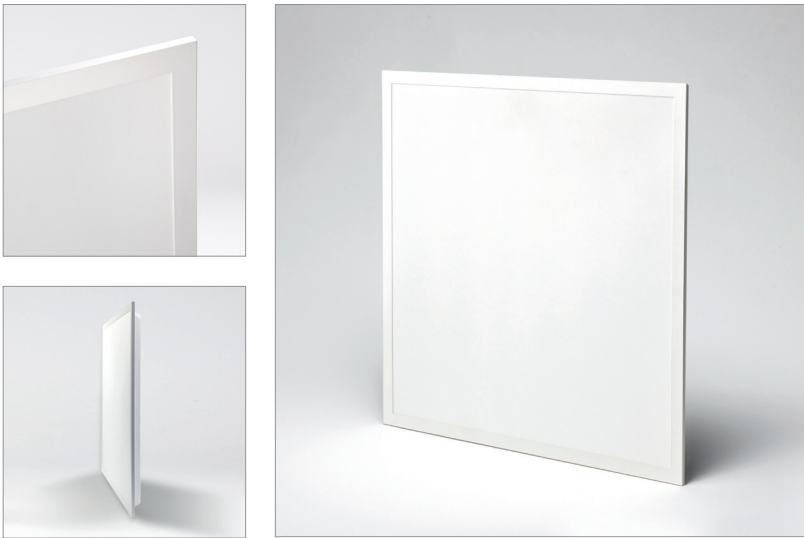
OPCIONES DE REGULACIÓN



OPCIONAL

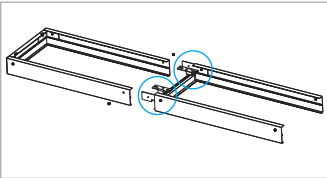
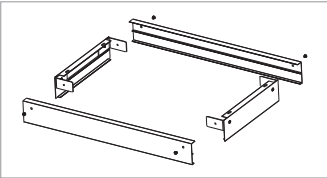


IIIIII	CCT	W	lm	lm	lm
PXE6060BF	6000K	595x595x34 mm	36 W	4680 lm	3672 lm
PXE6060BN	4000K	595x595x34 mm	36 W	4608 lm	3600 lm

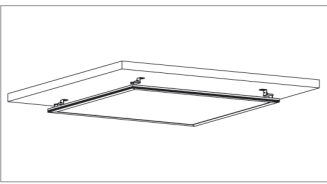
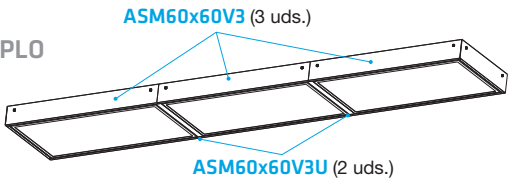


EXÓPOLIS. ACCESORIOS

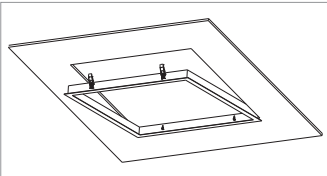
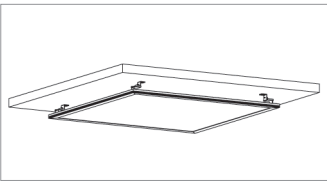
SUPERFICIE / SUPERFÍCIE



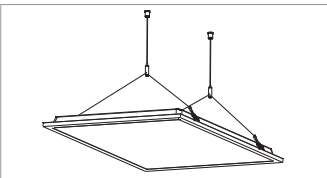
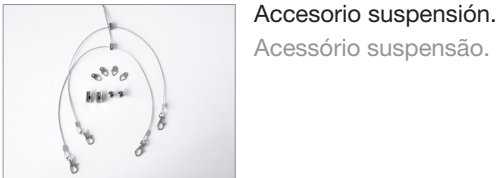
EJEMPLO / EXEMPLO



EMPOTRAR / ENCASTRAR



SUSPENSIÓN / SUSPENSÃO



KLAUS

PRO

KLS

CARACTERÍSTICAS

CARACTERÍSTICAS

5700K

4000K

CRI

>80

5

AÑOS DE GARANTÍA

IP65

220-240Vac

COS Φ

>0,9

DI

50.000 h

x 30.000

TRIDONIC

bridgelux

CB

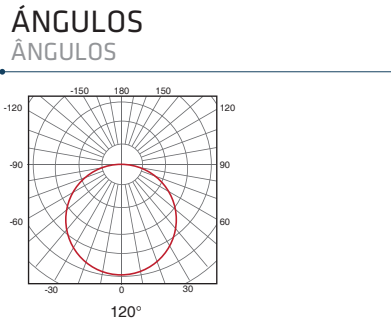
120lm/W reales

120lm/W reais

KLS60-20

KLS120-40

KLS150-55



MATERIAL

MATERIAL

PC

CUERPO

CORPO

PC

DIFUSOR

DIFUSOR

0/1-10V

DALI

PUSH

0-10V

Ref. MDRF

0-10V

Ref. MDBT

0-10V/DA

Ref. CSB1100A

KE

KEU603

	CCT		W			
KLS60-20BF	5700K	600 mm	20 W	2840 lm	2446 lm	■ RAL7038
KLS60-20BN	4000K	600 mm	20 W	2840 lm	2446 lm	■ RAL7038
KLS120-40BF	5700K	1200 mm	40 W	5680 lm	4885 lm	■ RAL7038
KLS120-40BN	4000K	1200 mm	40 W	5680 lm	4885 lm	■ RAL7038
KLS150-55BF	5700K	1500 mm	55 W	7810 lm	6682 lm	■ RAL7038
KLS150-55BN	4000K	1500 mm	55 W	7810 lm	6682 lm	■ RAL7038

KLAUS. OPCIONES

KLAUS. OPÇÕES

KIT DE EMERGENCIA

KIT DE EMERGÊNCIA



SENSOR DE MOVIMIENTO INTERNO

SENSOR DE MOVIMENTO INTERNO



SENSOR DE MOVIMIENTO EXTERNO

SENSOR DE MOVIMENTO EXTERNO



CONEXIÓN A AMBOS LADOS

LIGAÇÃO A AMBOS OS LADOS



20 W		KLS60-20KEBF KLS60-20KEBN
40 W		KLS120-40KEBF KLS120-40KEBN
55 W		KLS150-55KEBF KLS150-55KEBN

20 W		KLS60-20SMBF KLS60-20SMBN
40 W		KLS120-40SMBF KLS120-40SMBN
55 W		KLS150-55SMBF KLS150-55SMBN

20 W		KLS60-20SCBF KLS60-20SCBN
40 W		KLS120-40SCBF KLS120-40SCBN
55 W		KLS150-55SCBF KLS150-55SCBN

Ref.MSC65

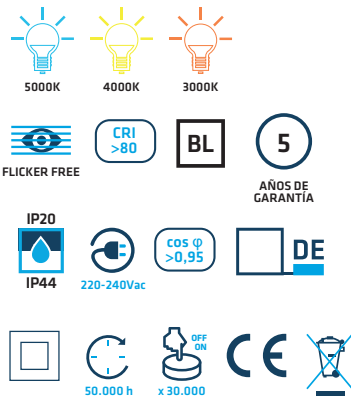
Mando para cambiar la configuración.
Comando para alterar configuração.

20 W		KLS60-20ALBF KLS60-20ALBN
40 W		KLS120-40ALBF KLS120-40ALBN
55 W		KLS150-55ALBF KLS150-55ALBN

OHIO

PRO HLED36W / HLED48W

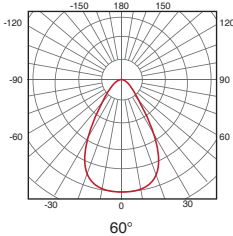
CARACTERÍSTICAS



SAMSUNG

105lm/W reales
105lm/W reais

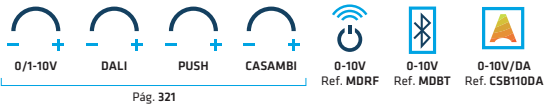
ÁNGULOS



MATERIAL



OPCIONES DE REGULACIÓN



OPCIONAL

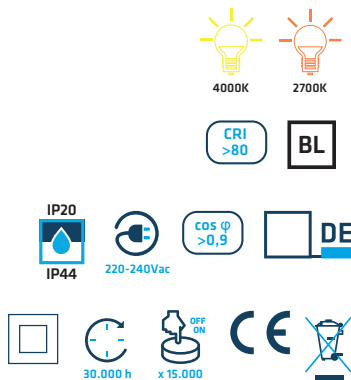


IIII	CCT	□	W	lm	lm	°
HLED36WBF	5000K	□ RAL9003	36 W	4860	3780	60°
HLED36WBN	4000K	□ RAL9003	36 W	4752	3672	60°
HLED36WBC	3000K	□ RAL9003	36 W	4680	3528	60°
HLED48WBF	5000K	□ RAL9003	48 W	6480	4800	60°
HLED48WBN	4000K	□ RAL9003	48 W	6336	4704	60°
HLED48WBC	3000K	□ RAL9003	48 W	6240	4560	60°

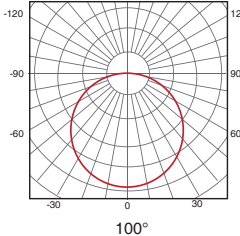
DAKOTA

DKT ECO

CARACTERÍSTICAS



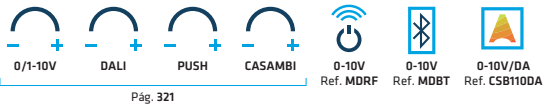
ÁNGULOS



MATERIAL



OPCIONES DE REGULACIÓN



OPCIONAL



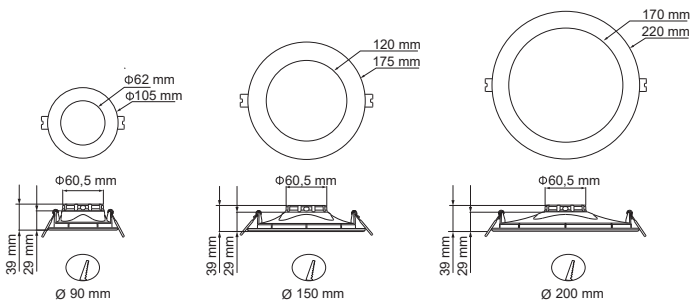
IIII	CCT	□	W	lm	lm	°
DKT10BN	4000K	□ RAL9016	10 W	1150	900	100°
DKT10BC	2700K	□ RAL9016	10 W	1130	855	100°
DKT15BN	4000K	□ RAL9016	15 W	1725	1350	100°
DKT15BC	2700K	□ RAL9016	15 W	1695	1282	100°
DKT30BN	4000K	□ RAL9016	30 W	3450	2850	100°
DKT30BC	2700K	□ RAL9016	30 W	3390	2707	100°



ALABAMA

ALB PRO

CARACTERÍSTICAS CARACTERÍSTICAS

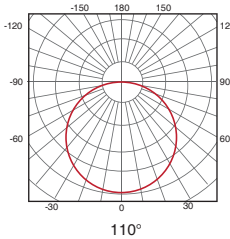


ALB8R

ALB12R

ALB18R

ÁNGULOS ÂNGULOS



MATERIAL MATERIAL



III	CCT	W	W	lm	lm	°
ALB8R65BN	4000K	□ RAL9003	8 W	920 lm	760 lm	110°
ALB12R65BN	4000K	□ RAL9003	12 W	1380 lm	1140 lm	110°
ALB18R65BN	4000K	□ RAL9003	18 W	2070 lm	1710 lm	110°

CEILING

PRO CEL

CARACTERÍSTICAS
CARACTERÍSTICAS



4000K



CRI >80



BL



IP44



220-240Vac



COS φ >0,9



DI



30.000 h

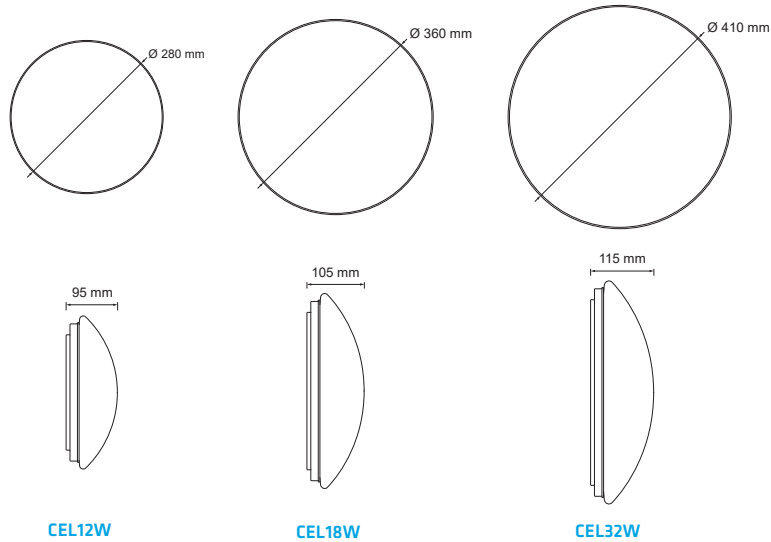
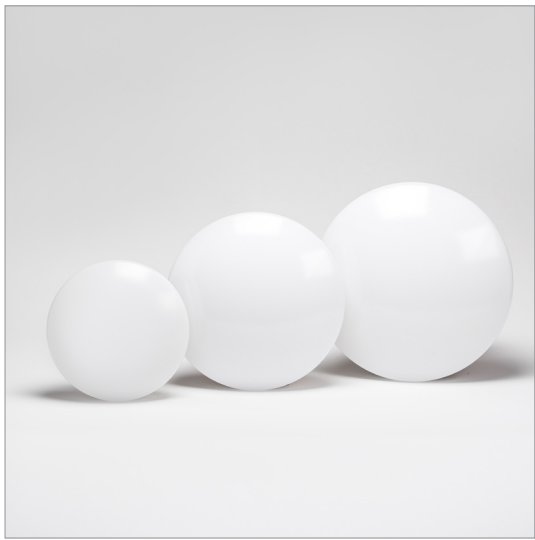


x 15.000

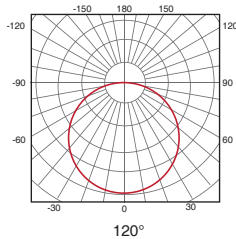


CE





ÁNGULOS
ÂNGULOS



MATERIAL
MATERIAL



DIFUSOR
DIFUSOR



CUERPO
CORPO

OPCIONAL
OPCIONAL



VER TABLA



ON-OFF
VER TABLA

IIII	KE	ON-OFF	CCT		W			°
CEL12WBN			4000K	☐ RAL9016	12 W	1320 lm	1020 lm	120°
CEL12WKEBN	X		4000K	☐ RAL9016	12 W	1320 lm	1020 lm	120°
CEL12WSPBN		X	4000K	☐ RAL9016	12 W	1320 lm	1020 lm	120°
CEL12WKESPN	X	X	4000K	☐ RAL9016	12 W	1320 lm	1020 lm	120°
CEL18WBN			4000K	☐ RAL9016	18 W	1980 lm	1530 lm	120°
CEL18WKEBN	X		4000K	☐ RAL9016	18 W	1980 lm	1530 lm	120°
CEL18WSPBN		X	4000K	☐ RAL9016	18 W	1980 lm	1530 lm	120°
CEL18WKESPN	X	X	4000K	☐ RAL9016	18 W	1980 lm	1530 lm	120°
CEL32WBN			4000K	☐ RAL9016	32 W	3680 lm	2720 lm	120°
CEL32WKEBN	X		4000K	☐ RAL9016	32 W	3680 lm	2720 lm	120°
CEL32WSPBN		X	4000K	☐ RAL9016	32 W	3680 lm	2720 lm	120°
CEL32WKESPN	X	X	4000K	☐ RAL9016	32 W	3680 lm	2720 lm	120°

TECTUM

TCT PRO

CARACTERÍSTICAS
CARACTERÍSTICAS



4000K



FLICKER FREE



CRI >80



BL



IP65



220-240Vac



COS φ >0,9



DI



30.000 h

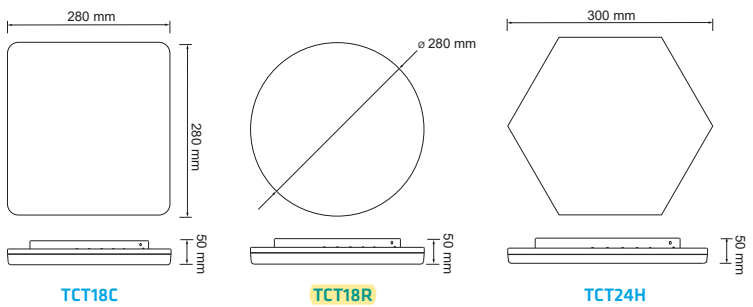


x 15.000

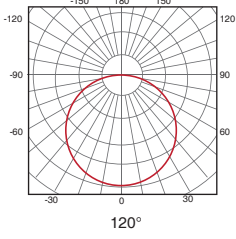


CE





ÁNGULOS
ÂNGULOS



MATERIAL
MATERIAL



DIFUSOR
DIFUSOR



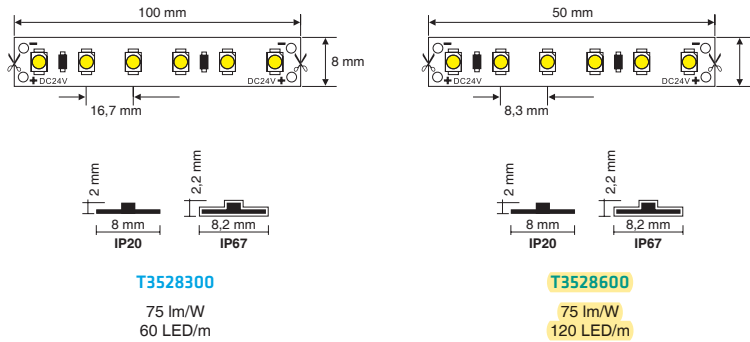
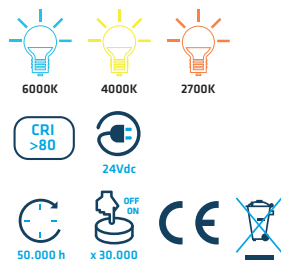
CUERPO
CORPO

IIII	CCT		W			°
TCT18RBN	4000K	☐ RAL9016	18 W	2070 lm	1800 lm	120°
TCT18CBN	4000K	☐ RAL9016	18 W	2070 lm	1800 lm	120°
TCT24HBN	4000K	☐ RAL9016	24 W	2760 lm	2400 lm	120°

TRAKA MONOCOLOR

PRO T3528300 / T3528600

CARACTERÍSTICAS
CARACTERÍSTICAS



OPCIONES DE REGULACIÓN
OPÇÕES DE REGULAÇÃO



Ref. CSB1224DC

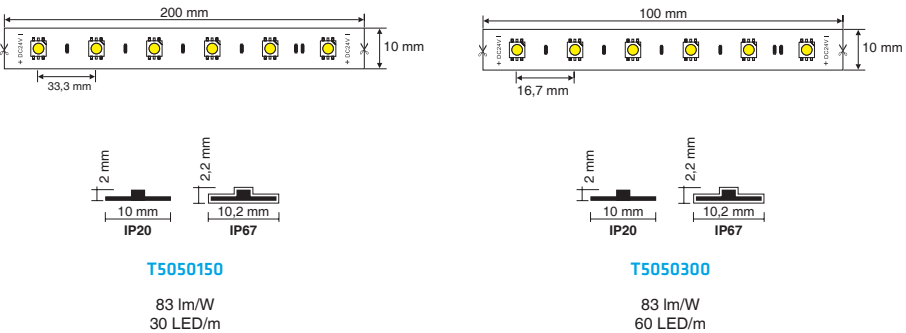
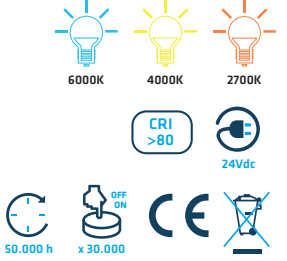
IIIIII	Vin	CCT	IP	POTENCIA	h	h
T3528300IP20BF24V	24Vdc	6000K	IP20	24 W (5m) 4,8 W (1m)	2160 lm (5m)	1800 lm (5m)
T3528300IP20BN24V	24Vdc	4000K	IP20	24 W (5m) 4,8 W (1m)	2112 lm (5m)	1610 lm (5m)
T3528300IP20BC24V	24Vdc	2700K	IP20	24 W (5m) 4,8 W (1m)	2040 lm (5m)	1490 lm (5m)
T3528300IP67BF24V	24Vdc	6000K	IP67	24 W (5m) 4,8 W (1m)	2160 lm (5m)	1800 lm (5m)
T3528300IP67BN24V	24Vdc	4000K	IP67	24 W (5m) 4,8 W (1m)	2112 lm (5m)	1610 lm (5m)
T3528300IP67BC24V	24Vdc	2700K	IP67	24 W (5m) 4,8 W (1m)	2040 lm (5m)	1490 lm (5m)
T3528600IP20BF24V	24Vdc	6000K	IP20	48 W (5m) 9,6 W (1m)	4320 lm (5m)	3600 lm (5m)
T3528600IP20BN24V	24Vdc	4000K	IP20	48 W (5m) 9,6 W (1m)	4224 lm (5m)	3450 lm (5m)
T3528600IP20BC24V	24Vdc	2700K	IP20	48 W (5m) 9,6 W (1m)	4080 lm (5m)	3155 lm (5m)
T3528600IP67BF24V	24Vdc	6000K	IP67	48 W (5m) 9,6 W (1m)	4320 lm (5m)	3600 lm (5m)
T3528600IP67BN24V	24Vdc	4000K	IP67	48 W (5m) 9,6 W (1m)	4224 lm (5m)	3450 lm (5m)
T3528600IP67BC24V	24Vdc	2700K	IP67	48 W (5m) 9,6 W (1m)	4080 lm (5m)	3155 lm (5m)

Otras potencias y colores específicos bajo pedido, consultad con Threeline.
Outras potências e/ou cores específicas por encomenda, a consulte Threeline.

TRAKA MONOCOLOR

T5050150 / T5050300 PRO

CARACTERÍSTICAS
CARACTERÍSTICAS



OPCIONES DE REGULACIÓN
OPÇÕES DE REGULAÇÃO



Ref. CSB1224DC

IIIIII	Vin	CCT	IP	POTENCIA	h	h
T5050150IP20BF24V	24Vdc	6000K	IP20	36 W (5m) 7,2 W (1m)	3528 lm (5m)	3000 lm (5m)
T5050150IP20BN24V	24Vdc	4000K	IP20	36 W (5m) 7,2 W (1m)	3456 lm (5m)	2850 lm (5m)
T5050150IP20 BC24V	24Vdc	2700K	IP20	36 W (5m) 7,2 W (1m)	3384 lm (5m)	2550 lm (5m)
T5050150IP67BF24V	24Vdc	6000K	IP67	36 W (5m) 7,2 W (1m)	3528 lm (5m)	3000 lm (5m)
T5050150IP67BN24V	24Vdc	4000K	IP67	36 W (5m) 7,2 W (1m)	3456 lm (5m)	2850 lm (5m)
T5050150IP67BC24V	24Vdc	2700K	IP67	36 W (5m) 7,2 W (1m)	3384 lm (5m)	2550 lm (5m)
T5050300IP20BF24V	24Vdc	6000K	IP20	72 W (5m) 14,4 W (1m)	7056 lm (5m)	6000 lm (5m)
T5050300IP20BN24V	24Vdc	4000K	IP20	72 W (5m) 14,4 W (1m)	6912 lm (5m)	5700 lm (5m)
T5050300IP20BC24V	24Vdc	2700K	IP20	72 W (5m) 14,4 W (1m)	6768 lm (5m)	5100 lm (5m)
T5050300IP67BF24V	24Vdc	6000K	IP67	72 W (5m) 14,4 W (1m)	7056 lm (5m)	6000 lm (5m)
T5050300IP67BN24V	24Vdc	4000K	IP67	72 W (5m) 14,4 W (1m)	6912 lm (5m)	5700 lm (5m)
T5050300IP67BC24V	24Vdc	2700K	IP67	72 W (5m) 14,4 W (1m)	6768 lm (5m)	5100 lm (5m)

Otras potencias y colores específicos bajo pedido, consultad con Threeline.
Outras potências e/ou cores específicas por encomenda, a consulte Threeline.