OFICINAS

Endurance LED Panel ***p394***

OFICINAS

Lineal suspendida OTTO LED

Lineal suspendida Sidu LED

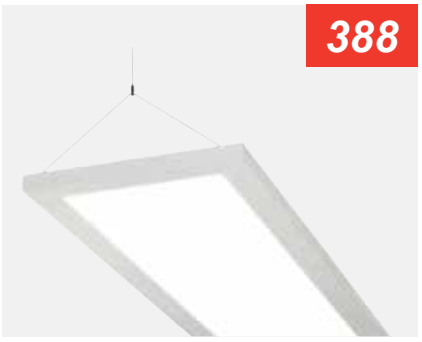
Lineal suspendida Vasco LED

Millau LED
Suspended Linear

Lineal de superficie Gemini LED

Plafón lineal Crescent LED

LED de superficie/suspendida



Panel bidireccional Brooklyn LED

Spektrum LED CCT Frame

390

Paneles LED empotrados

398

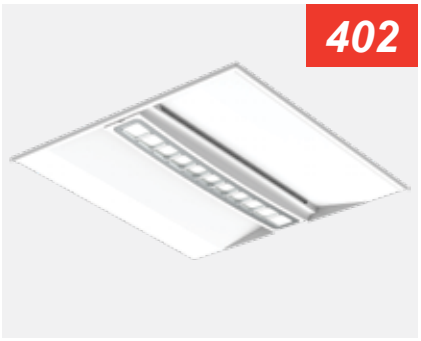
Accesorios para panel LED empotrado

400

Defender LED IP65 empotrada para entornos limpios

401

Lota LED Troffer


402

Gridline duo LED empotrada indirecta

403

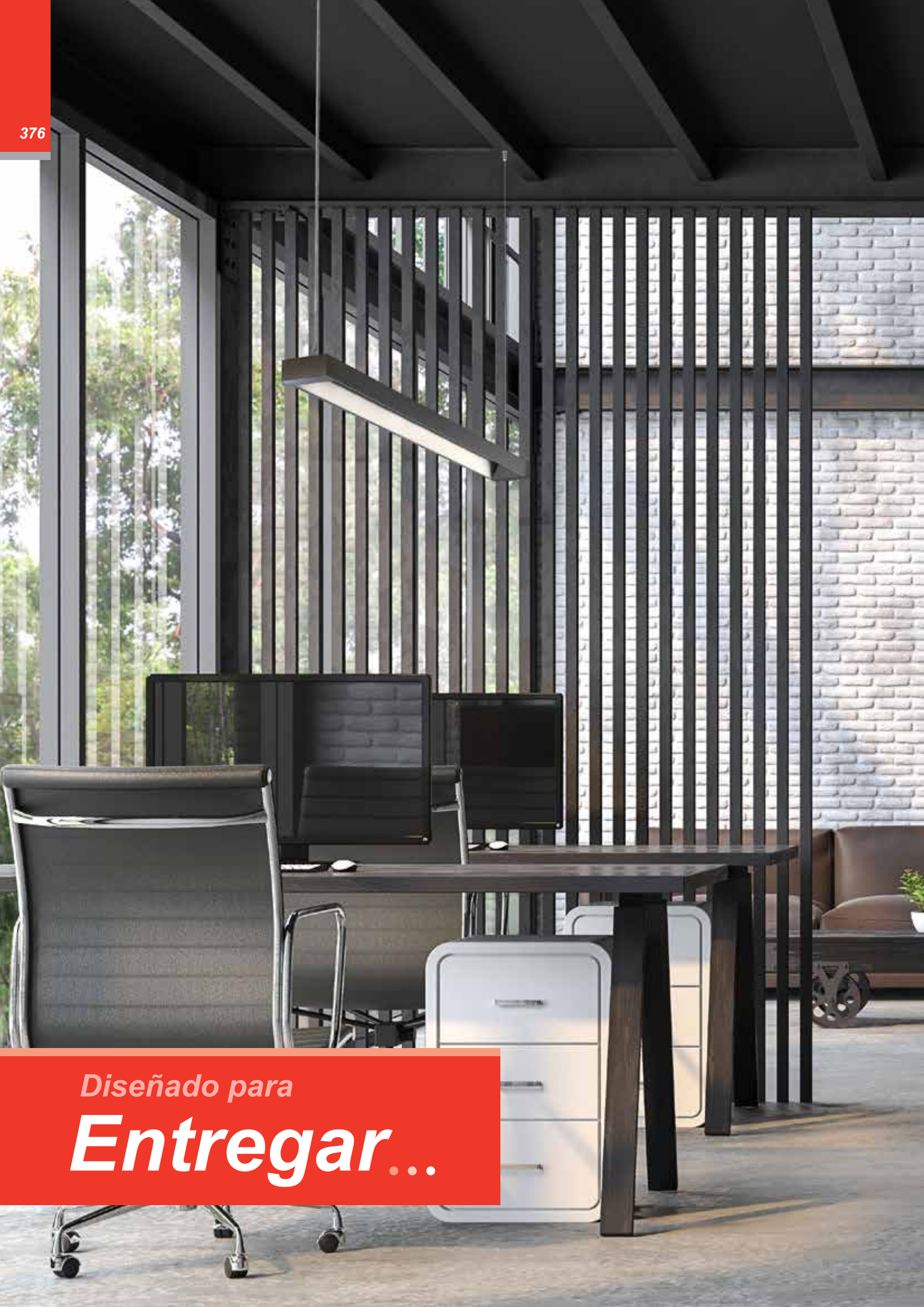
Venus LED empotrada indirecta

404

Luminaria empotrada Neptune CCT LED

405

Pluto LED



Diseñado para

Entregar...

Otto LED CCT Suspended Linear

IP 20

48W LED = 28W T5

84W LED = 2x28W T5

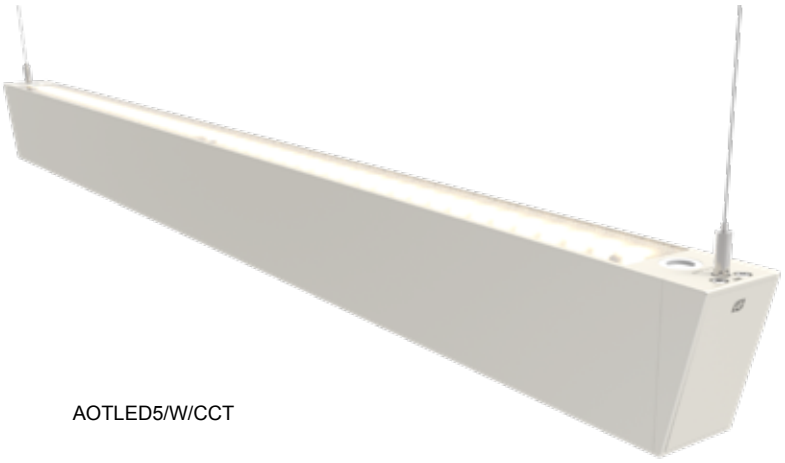
LM80 42,000

M3 DD MWS

DCA AL

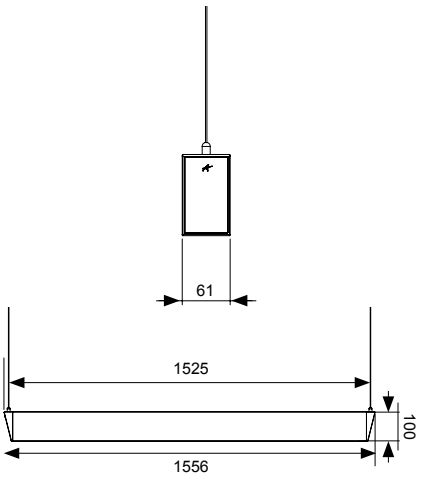
Selectable CCT

AOTLED5/CCT



AOTLED5/W/CCT

Se puede desconectar el foco ascendente para dar iluminación solo hacia abajo.



W	*45W*	*86W*
Lm/D		
4000K	*4052lm*	*7487lm*
3000K	*3861lm*	*7185lm*
Lm/W		
4000K	*92lm*	*86lm*
3000K	*86lm*	*84lm*
CRI		*Ra 80*
CCT		*4000K*
		3000K
V		*230V*
Hz		*50/60Hz*
Temp		*-25°C to 50°C*

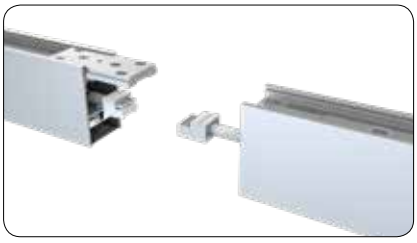
AOTLED5/CCT	LED	45W 4000K/3000K	
AOTLED2X5/CCT	LED	86W 4000K/3000K	
AOTLED5/W/CCT	LED	45W 4000K/3000K	**W**
AOTLED2X5/W/CCT	LED	86W 4000K/3000K	**W**

/M3	ST	
/MWS	MWS	
/DD	DD	(DD1/DD2/DD3/DD4)

Acesorios

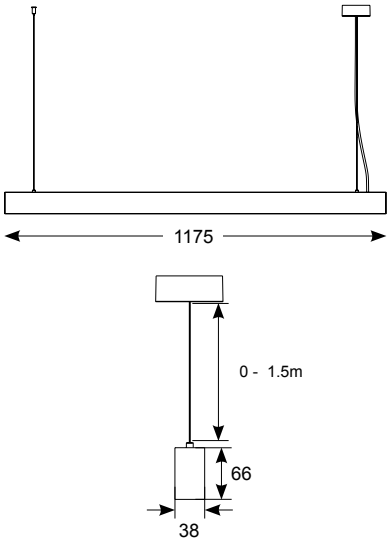
AOTLED/90B	90° Corner Connector

Sidu LED Pendant UGR<6



Fácil conexión para aplicaciones continuas

Montaje por suspensión



ASIDLED/CW	LED	49W 4000K	

W	49W
LM/D	5209lm
Lm/W	106lm
CRI	Ra 80
CCT	4000K
V	100/240V
Hz	50/60Hz
Temp	-20°C to 45°C

Vasco LED Suspended Linear

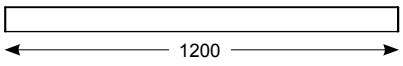
IP 20

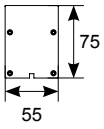
L70 50,000

DIM

AL

OPAL





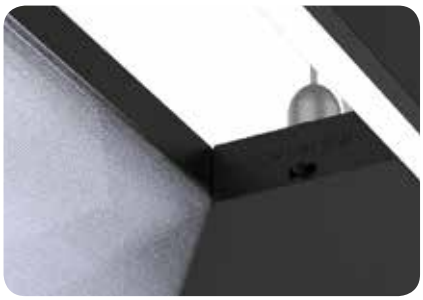
AVASLED

AVASLED/B

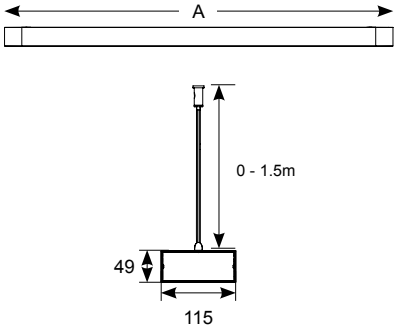
W	23W		
Lm/D	2014lm		
Lm/W	88lm		
CRI	Ra 80		
CCT	4000K		
V	220V-240V		
Hz	50/60Hz		
Temp	-20°C to 45°C		

AVASLED	LED	23W 4000K	**Al**
AVASLED/B	LED	23W 4000K	**B**

Millau LED CCT Suspended Linear



Interruptor integrado para elegir entre
Blanco cálido, Blanco frío y Luz diurna



			A
AMILLED4	LED	38W - 3000K/4000K/6000K	1222
AMILLED5	LED	56W - 3000K/4000K/6000K	1622

W	*38W*	*56W*
Lm/D		
4000K	*3475lm*	*4419lm*
3000K	*3408lm*	*4290lm*
6000K	*3492lm*	*4394lm*
Lm/W		
4000K	*91lm*	*79lm*
3000K	*90lm*	*77lm*
6000K	*92lm*	*77lm*
CRI	*Ra 80*	
CCT	*4000K*	
	3000K	
	6000K	
V	*230V*	
Hz	*50Hz*	
Temp	*-20°C to 45°C*	

IP 20

L70 65,000

IK 07

M3

DD

ST

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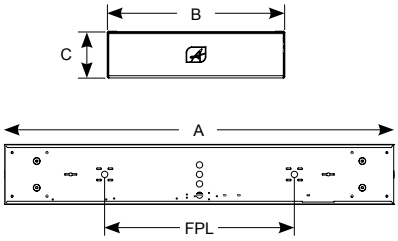
enlightening your ideas



W	*40W* *54W*
Lm/D	
40W	*4448lm*
54W	*5291lm*
Lm/W	
40W	*108lm*
54W	*98lm*
CRI	*Ra 80*
CCT	*4000K*
V	*220V-240V*
Hz	*50-60Hz*
Temp	*-20°C to 50°C*

				A	B	C	FPL
	AGELED2X4	LED	40W	1230	190	55	600
	AGELED2X5	LED	54W	1510	190	55	600

	/M3	
	/DD	(DD1/DD2/DD3/DD4)

Acesorios

	ASK1	Kit de suspensión (1.3m)

Los terminales a presión con bucle de entrada y salida aportan rapidez de instalación

ST

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Conjunto LED de alto rendimiento

AL

POLY

IP 20

43W LED = 2x35W T5

L70 54,000

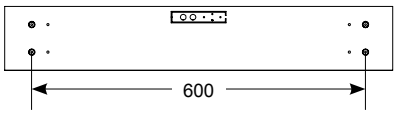
IK 06

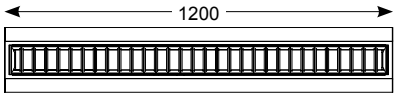
M3

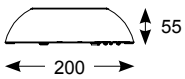
DD

AL

POLY







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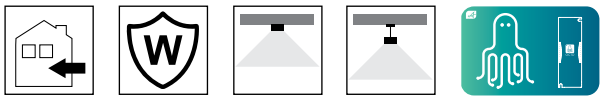
				FPL
	ACRESLED2X4	LED	42W 4000K	600
	/M3	M3		
	/DD	DD	(DD1/DD2/DD3/DD4)	

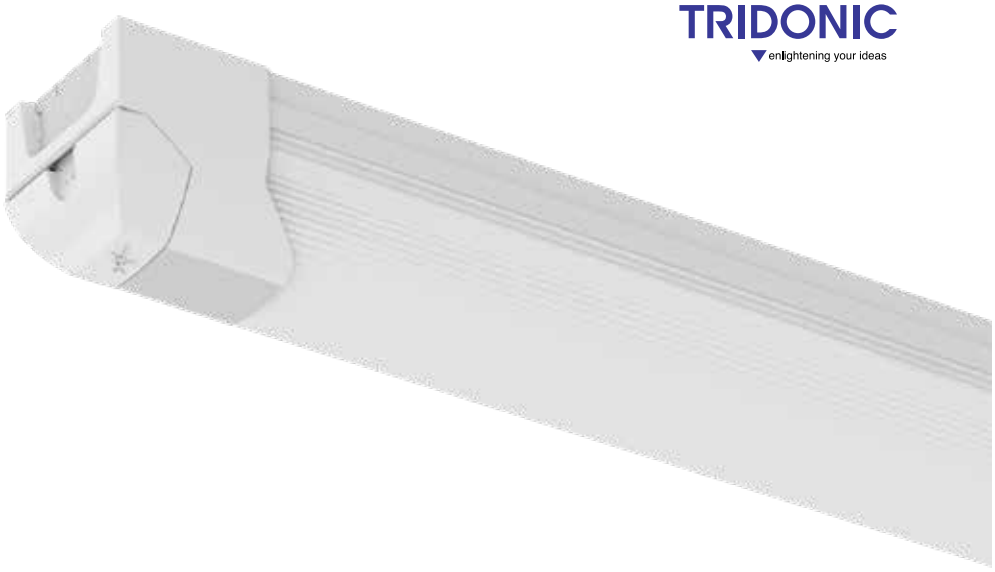
Acesorios

	ASK1	Kit de suspensión (1.3m)

W	*42W*
Lm/D	*4497lm*
Lm/W	*107lm*
CRI	*Ra 80*
CCT	*4000K*
V	*220V-240V*
Hz	*50Hz*
Temp	*-20°C to 50°C*

Airbeam LED Batten

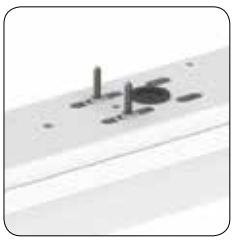




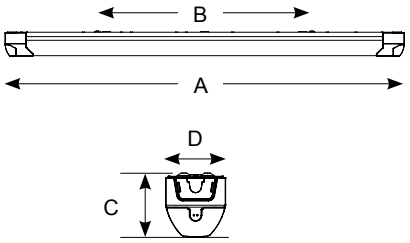
Tapa lateral de apertura a presión

Entrada de conducto de 20 mm

Opción de fijación de tapa lateral



Fijación continua para montaje en techo

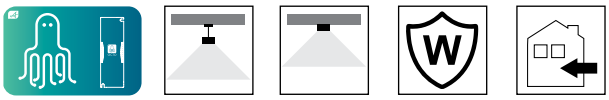


			A	B	C	D
ABLED4	LED	1 x 24W	1220	600	77	76
ABLED5	LED	1 x 33W	1525	600	77	76
ABLED6	LED	1 x 42W	1820	600	77	76
ABLED2X4	LED	1 x 52W	1220	600	77	76
ABLED2X5	LED	1 x 61W	1525	600	77	76
ABLED2X6	LED	1 x 84W	1820	600	77	76

/M3		
/OCTO		
/DD		(DD1/DD2/DD3/DD4)
/MWS		

W	*24W* *33W* *42W*	*52W* *61W* *84W*
Lm/D	*2778lm* *3608lm* *4189lm*	*5517lm* *6407lm* *7908lm*
Lm/W	*116lm* *109lm* *100lm*	*106lm* *105lm* *94lm*
CRI	*Ra 80*	
CCT	*4000K*	
V	*220V-240V*	
Hz	*50Hz*	
Temp	*0°C to 25°C*	

Proline LED Surface Linear



IP 20 | CE | L70 56,000 | IK 09 | ST | DD | MWS | CF 10% - 100% | ST | POLY

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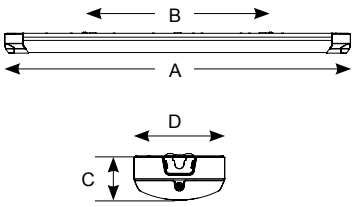
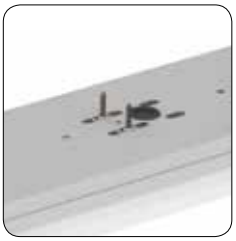


Tapa lateral de apertura a presión

Entrada de conducto de 20 mm

Opción de fijación de tapa lateral



Fijación continua para montaje en techo

				A	B	C	D
	APRLED4	LED	1 x 25W	1220	600	73	148
	APRLED5	LED	1 x 33W	1525	600	73	148
	APRLED6	LED	1 x 36W	1820	600	73	148
	APRLED2X4	LED	1 x 49W	1220	600	73	148
	APRLED2X5	LED	1 x 55W	1525	600	73	148
	APRLED2X6	LED	1 x 70W	1820	600	73	148

/M3	ST	
/OCTO		
/DD	DD	(DD1/DD2/DD3/DD4)
/MWS	MWS	

W	*25W*	*49W*
	33W	*55W*
	36W	*70W*
Lm/D	*2496lm*	*5097lm*
	3440lm	*6090lm*
	4316lm	*8029lm*
Lm/W	*100lm*	*98lm*
	104lm	*100lm*
	114lm	*101lm*
CRI		*Ra 80*
CCT		*4000K*
V		*230V*
Hz		*50Hz*
Temp		*0°C to 25°C*

Oxford LED Surface Linear

IP 40

23W LED = 1x35W T5

34W LED = 1x49W T5

38W LED = 2x28W T5

60W LED = 2x49W T5

L70 54,000

IK 07

M3

DD

ST

POLY

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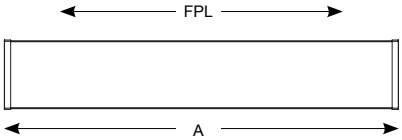
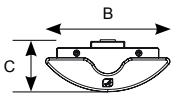




W	23W	34W
	38W	60W
Lm/D	2944lm	3668lm
	4248lm	6552lm
Lm/W	128lm	108lm
	111lm	109lm
CRI		Ra 80
CCT		4000K
V		230V
Hz		50/60Hz
Temp		-20°C to 50°C

			A	B	C	FPL
AOXLED4	LED	23W - 4000K	1190	165	70	1084
AOXLED5	LED	34W - 4000K	1470	165	70	1384
AOXLED2X4	LED	38W - 4000K	1190	165	70	1084
AOXLED2X5	LED	60W - 4000K	1470	165	70	1364

/M3	M3	
/OCTO		
/DD	DD	(DD1/DD2/DD3/DD4)

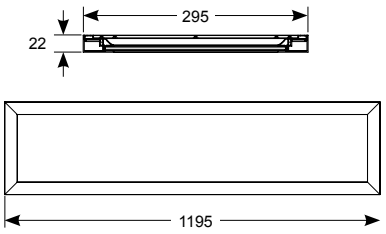
Brooklyn LED
Bi-Directional Panel

IP 20

L70 50,000

DIM 1 - 10V

AL



ABROLED	LED	36W	4000K

W	36W
Lm/D	3788lm
Lm/W	105lm
CRI	Ra 80
CCT	4000K
V	100V-240V
Hz	50-60Hz
Temp	-20°C to 40°C

Spektrum LED
CCT Panel Frame

IP 20

L70 50,000

M3 ST DALI

DD

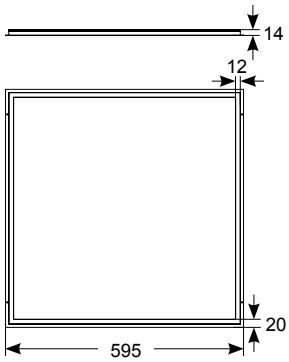
ST POLY

Selectable CCT

4000K

6500K

3000K



W	*28W*
Lm/D	
4000K	*2995lm*
3000K	*2877lm*
6500K	*3000lm*
Lm/W	
4000K	*111lm*
3000K	*103lm*
6500K	*103lm*
CRI	*Ra 80*
CCT	*3000K*
	4000K
	6500K
V	*230V*
Hz	*50/60Hz*
Temp	*-20°C to 45°C*

ASPELED/60/CCT	LED	28W - 3000K/4000K/6500K

/M3	M3	
/SM3	ST	
/DM3	DALI	
/OCTO		
/DD	DD	(DD1/DD2/DD3/DD4)

Infinite LED Recessed Panel

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AIRMLED/SMF
+ AIRMLED/POD/3NM/ST

IP 44

35W LED 4x14W T5

L70 40,000

DD

AL

Dimensions (mm)
L595 x W595 x H10

Panel Pod™ Emergency

Panel Pod™ Sensor

See p380

	AIRMLED/CW	LED	35W - 4000K
	AIRMLED/WW	LED	35W - 3000K
	AIRMLED/POD/3NM/ST	LED	5W - ST
	AIRMLED/POD/MWS		1W - MWS
	/OCTO		
	/DD	DD	(DD1/DD2/DD3/DD4)

Acesorios

AIRMLED/SMF	Surface Mounting Frame (L600mm x W600mm x D75mm)
AIRMLED/PRK	Plasterboard Recessing Kit (Cut-out 615x615mm)
AIRMLED/SK	2 Metre Suspension Kit
AEQTCC/600	Equaliser 600x600 Temperature Regulator

W	*35W*
Lm/D	
4000K	*3300lm*
3000K	*3100lm*
Lm/W 4000K	*94lm*
Lm/W 3000K	*88lm*
CRI 4000K	*Ra 80*
CCT 4000K	*4750K*
CCT 3000K	*3500K*
V	*220V-240V*
Hz	*50Hz*
Temp	*-10°C to 40°C*

Eddie Stobart
Carlisle Airport DC
Stobart
Stobart

Endurance LED TPa UGR<19
Recessed Panel

	AERMLED3/60/CW	LED	29W - 4000K
	AERMLED3/60/WW	LED	29W - 3000K
	AERMLED3/60/DL	LED	29W - 6000K
HO	**AERMLED3/HO/60/CW**	LED	29W - 4000K
	AERMLED3/HO/60/WW	LED	29W - 3000K
	AERMLED3/HO/60/DL	LED	29W - 6000K
	AIRMLED/POD/3NM/ST	LED	5W - ST
	AIRMLED/POD/MWS		1W - MWS
	/OCTO		
	/DD	DD	(DD1/DD3)*

** DD2/DD4 available with alternative control gear*

Acesorios

AIRMLED/SMF	Surface Mounting Frame (L600mm x W600mm x D75mm)
AIRMLED/PRK	Plasterboard Recessing Kit (Cut-out 615x615mm)
AERMLED/SK	2 Metre Suspension Kit
AEQTCC/600	Equaliser 600x600 Temperature Regulator

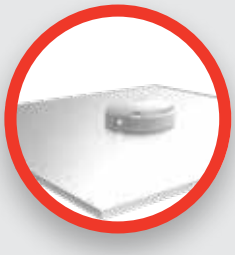
AERMLED3/60 Dimensions (mm)
L595 x W595 x H10

Panel Pod™ Emergency

Panel Pod™ Sensor

See p380

W	*29W*	*HO*
Lm/D		
4000K	*2953lm*	*3742lm*
3000K	*2873lm*	*3610lm*
6000K	*2938lm*	*3725lm*
Lm/W 4000K	*102lm*	*129lm*
Lm/W 3000K	*99lm*	*125lm*
Lm/W 6000K	*101lm*	*128lm*
CRI	*Ra 80*	
CCT	*4000K*	
	3000K	
	6000K	
V	*230V*	
Hz	*50Hz*	
Temp	*-20°C to 40°C*	



Panel Pod™ Emergency

Panel Pod™ Sensor

Panel Pod Compatible

Quickly and easily convert standard panel to either Self-Test Emergency or Microwave Sensor

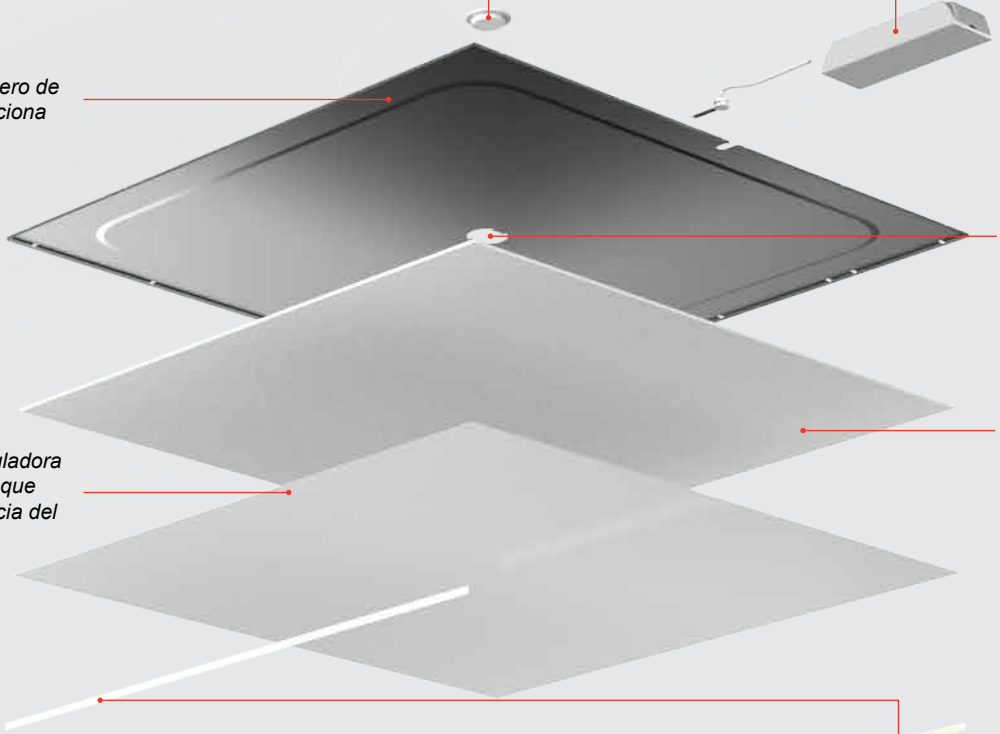
L70 60,000

Panel Pod™ Emergency

Panel Pod™ Sensor

Philips CertaDrive LED driver

Placa trasera de acero de 0,2 mm que proporciona soporte y rigidez



Panel Pod™ Emergency

Panel Pod™ Sensor

Lana de perla de 5 mm que apoya todas las capas de panel en su posición

0.188mm Hoja reguladora altamente eficiente que maximiza la eficiencia del rendimiento

La última matriz de LED SMD de alta eficiencia

Garantía de 2mm MS LGP para mantener el CCT estipulado durante toda la vida útil del producto

TP(a)

Marco recubierto de polvo de acero reforzado para mayor rigidez

UGR<19

Endurance LED TPa
Recessed Panel

IP 44

30W LED 3x14W T5

L70 60,000

DD

AL

AERMLED2/60 Dimensions (mm)
L595 x W595 x H10

Panel Pod™ Emergency

Panel Pod™ Sensor

See p380

	AERMLED2/60/CW	LED	29W - 4000K
	AERMLED2/60/WW	LED	29W - 3000K
	AERMLED2/60/DL	LED	29W - 6000K

	AIRMLED/POD/3NM/ST	LED	5W - ST
	AIRMLED/POD/MWS		1W - MWS

	/OCTO		
	/DD	DD	(DD1/DD3)*

Acesorios

** DD2/DD4 available with alternative control gear*

AIRMLED/SMF	Surface Mounting Frame (L600mm x W600mm x D75mm)
AIRMLED/PRK	Plasterboard Recessing Kit (Cut-out 615x615mm)
AERMLED/SK	2 Metre Suspension Kit
AEQTCC/600	Equaliser 600x600 Temperature Regulator

W	*29W*
Lm/D	
4000K	*3092lm*
3000K	*2891lm*
6000K	*3046lm*
Lm/W 4000K	*107lm*
Lm/W 3000K	*100lm*
Lm/W 6000K	*105lm*
CRI	*Ra 80*
CCT	*4000K*
	3000K
	6000K
V	*230V*
Hz	*50Hz*
Temp	*-20°C to 40°C*

Endurance LED TPa Recessed Panel

IP 44

58W LED / 3x28W T5

L70 60,000

DD

AL

AERMLED/120 Dimensions (mm)
L1195 x W595 x H10

Panel Pod™ Emergency

Panel Pod™ Sensor

See p380

	AERMLED2/120/CW	LED	58W - 4000K
	AERMLED2/120/WW	LED	58W - 3000K
	AERMLED2/120/DL	LED	58W - 6000K
	AIRMLED/POD/3NM/ST	LED	5W - ST
	AIRMLED/POD/MWS		1W - MWS
	/DD	DD	(DD1/DD2/DD3)

W	*58W*
Lm/D	
4000K	*5780lm*
3000K	*5363lm*
6000K	*5646lm*
Lm/W 4000K	*100lm*
Lm/W 3000K	*93lm*
Lm/W 6000K	*97lm*
CRI	*Ra 80*
CCT	*4000K*
	3000K
	6500K
V	*230V*
Hz	*50/60Hz*
Temp	*-20°C to 40°C*

Endurance LED TPa Recessed Panel

Supplied c/w Remote Driver

AERMLED2/30 Dimensions (mm)
L1195 x W295 x H10

Panel Pod™ Emergency

Panel Pod™ Sensor

See p380

W	*29W*
Lm/D	
4000K	*3234lm*
3000K	*3187lm*
6000K	*3211lm*
Lm/W 4000K	*112lm*
Lm/W 3000K	*110lm*
Lm/W 6000K	*111lm*
CRI	*Ra 80*
CCT	*4000K*
	3000K
	6500K
V	*230V*
Hz	*50/60Hz*
Temp	*-20°C to 40°C*

AERMLED2/30/CW	LED	29W - 4000K
AERMLED2/30/WW	LED	29W - 3000K
AERMLED2/30/DL	LED	29W - 6000K
AIRMLED/POD/3NM/ST	LED	5W - ST
AIRMLED/POD/MWS		1W - MWS
/OCTO		
/DD		(DD1/DD2/DD3)

Acesorios

AERMLED/SK	Kit de suspensión (2m)

Panel Pod Emergency and Panel Pod Sensor For Infinite LED and Endurance LED

Panel Pod™ Emergency

AIRMLED/POD/3NM/ST

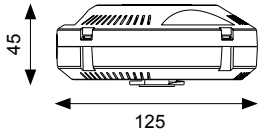
IP 20

120°

ST

POLY

- UK Patent No. GB2522285
- European Patent No. 15165652.7
- Irish Patent No. 2015/0128
- EC Registered Design No 002712232-0001



W	5W
Lm/D	189lm
CCT	6500K
V	220V-240V
Temp	0°C to 45°C

Panel Pod™ Sensor

AIRMLED/POD/MWS

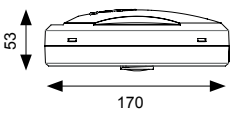
IP 20

360°

MWS

POLY

- UK Patent Applied For No. 1504205.4
- EC Registered Design No 002712232-0001



AIRMLED/POD/3NM/ST	LED	5W	4000K
AIRMLED/POD/MWS		1W	

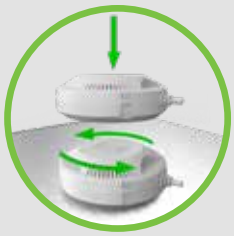
Panel Pod

Panel Pod™ Emergency

Panel Pod™ Sensor

Cable precableado de 1 metro *

Como estándar que garantiza una instalación rápida y fácil
** 300 mm para el sensor de pod de panel*

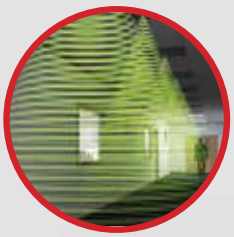


Conexión Girar y Bloquear

Proporciona una conexión segura y una fácil instalación

Auto prueba de serie *

Proporciona indicación instantánea del estado del módulo de emergencia y la lámpara, negando la necesidad de controles manuales mensuales y anuales
** Panel Pod Emergencia solamente*



El área de detección y el área

de detección de ángulo de 360° con ángulo de detección de 120° aseguran

Defender LED IP65
Clean Air Recessed Modular

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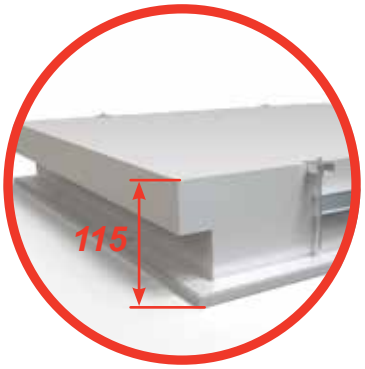
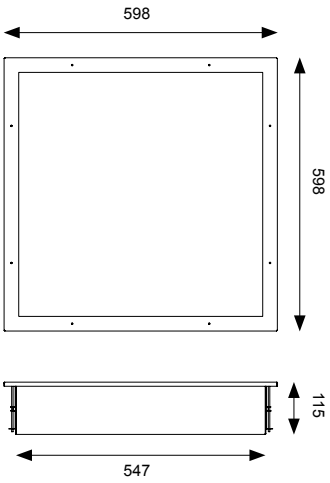




	ADELED	LED	49W 4000K
	/M3	M3	
	/DD	DD	(DD1/DD2/DD3/DD4)

W	*49W*
Lm/D	*4660lm*
Lm/W	*95lm*
CRI	*Ra 80*
CCT	*4000K*
V	*220V-240V*
Hz	*50-60Hz*
Temp	*-20°Cto 50°C*

Lota LED CCT Troffer UGR<19

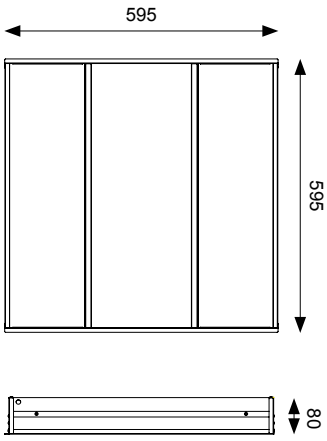
IP 20

L70 30,000

M3 ST DALI

DD

ST



4000K

6000K

3000K

W	*29W*
Lm/D	
3000K	*3051lm*
4000K	*3195lm*
6000K	*3178lm*
Lm/W	
3000K	*105lm*
4000K	*110lm*
6000K	*110lm*
CRI	*Ra 80*
CCT	*3000K*
	4000K
	6000K
V	*230V*
Hz	*50/60Hz*
Temp	*-10°C to 40°C*

ALOTLED	LED	29W - 3000K / 4000K / 6000K
/M3		
/SM3		
/DM3		
/OCTO		
/DD		(DD1/DD2/DD3/DD4)

Gridline Duo LED
Indirect Recessed Modular

GRIDLINE DUO

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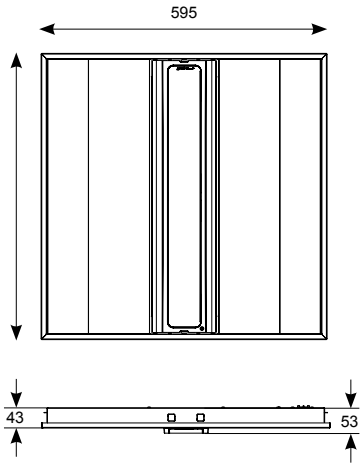
AGDLED/BLA



	AGDLED	LED	37W 4000K
	/M3	ST	
	/MWS	MWS	
	/DD	DD	(DD1/DD2/DD3/DD4)

Acesorios

	AGDLED/WLA	**WLA**
	AGDLED/BLA	**BLA**
	AIRMLED/PRK	Plasterboard Recessing Kit (Cut-out 608x608mm)

W	*37W*
Lm/D	*3300lm*
Lm/W	*89lm*
CRI	*Ra 80*
CCT	*4000K*
V	*220V-240V*
Hz	*50Hz*
Temp	*0°C to 25°C*

Venus LED Indirect

IP 20

40W LED = 3x14W T5

L70 54,000

M3 DD

ST

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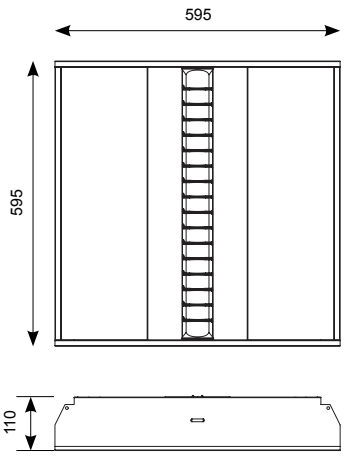

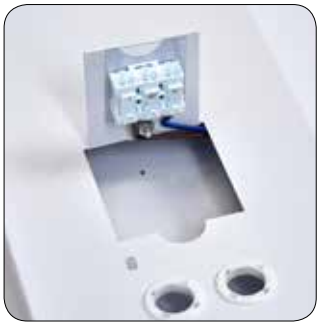

W	40W
Lm/D	3926lm
Lm/W	98lm
CRI	Ra 80
CCT	4000K
V	220V-240V
Hz	50-60Hz
Temp	-20°C to 50°C

AVENLED	LED	40W 4000K
/M3	M3	
/OCTO		
/DD	DD	(DD1/DD2/DD3/DD4)

Neptune LED CCT Troffer

4000K

6000K

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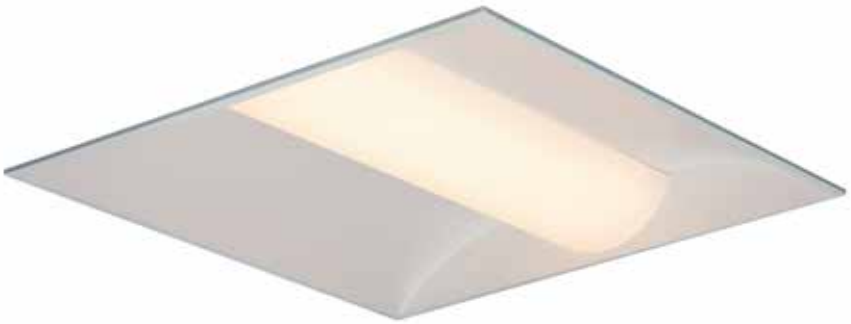
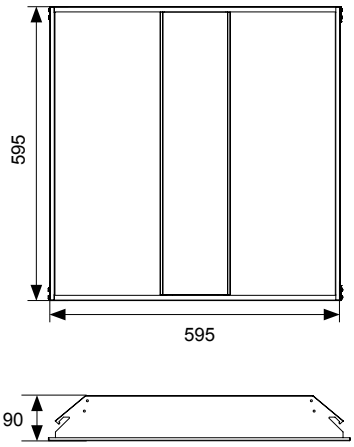


3000K

	ANEPLED	LED	36W 3000K/4000K/6000K
	/M3		
	/OCTO		
	/DD		(DD1/DD2/DD3/DD4)



W	*36W*
Lm/D	
3000K	*3564lm*
4000K	*3796lm*
6000K	*3767lm*
Lm/W	
3000K	*99lm*
4000K	*108lm*
6000K	*102lm*
CRI	*Ra 80*
CCT	
	3000K
	4000K
	6000K
V	*230V*
Hz	*50/60Hz*
Temp	*-20°C to 45°C*

Pluto LED UGR<14

IP 20

35W LED = 2x55W PL-L

L70 50,000

M3 DD

ST

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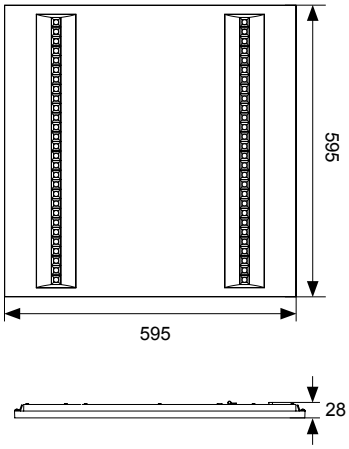

W	35W
Lm/D	3591lm
Lm/W	112lm
CRI	Ra 80
CCT	4000K
V	230V
Hz	50/60Hz
Temp	-20°C to 45°C

	APLULED	LED	35W 4000K
	/M3	M3	
	/OCTO		
	/DD	DD	(DD1/DD2/DD3/DD4)