

PrevaLED Linear G5

Light Engine lineales



Características del producto

- Available with luminous flux: 275 lm on 70 mm
- Temperatura del color disponible: 3.000 K, 4.000 K o 6.500 K

Beneficios del producto

- High voltage (HV) for serial connection
- Low voltage (LV) for parallel connection
- High voltage (HV) optimized for non-isolated, low voltage (LV) optimized for SELV operation

Áreas de aplicación

- Office
- Industria



Hoja de datos gama de productos

Datos técnicos

Descripción del producto	Datos eléctricos				
	Tensión nominal	Corriente nominal	Tipo de corriente	Energy consumption in on-mode [AGGR]	On-mode power [AGGR]
PL-LIN-Z5 275-830 70X20-LV	23,5 V	0,062 A	corriente continua (CC)	1.5 kWh/1000h	1.50 W
PL-LIN-Z5 275-840 70X20-LV	23,5 V	0,062 A	corriente continua (CC)	1.5 kWh/1000h	1.50 W
PL-LIN-Z5 1100-830 280X20-LV/HV	23,5 V	0,25 A	corriente continua (CC)	6.1 kWh/1000h	6.10 W
PL-LIN-Z5 1100-840 280X20-LV/HV	23,5 V	0,25 A	corriente continua (CC)	6.1 kWh/1000h	6.10 W
PL-LIN-Z5 1100-865 280X20-LV/HV	23,5 V	0,25 A	corriente continua (CC)	6.1 kWh/1000h	6.10 W
PL-LIN-Z5 2000-830 280X20-LV/HV	43,1 V	0,275 A	corriente continua (CC)	12.2 kWh/1000h	12.20 W
PL-LIN-Z5 2000-840 280X20-LV/HV	43,1 V	0,275 A	corriente continua (CC)	12.2 kWh/1000h	12.20 W
PL-LIN-Z5 2000-865 280X20-LV/HV	43,1 V	0,275 A	corriente continua (CC)	12.2 kWh/1000h	12.20 W
PL-LIN-Z5 2200-830 560X20-HV	47,1 V	0,25 A	corriente continua (CC)	12.2 kWh/1000h	12.20 W
PL-LIN-Z5 2200-830 560X20-LV	23,5 V	0,5 A	corriente continua (CC)	12.2 kWh/1000h	12.20 W
PL-LIN-Z5 2200-840 560X20-HV	47,1 V	0,25 A	corriente continua (CC)	12.2 kWh/1000h	12.20 W
PL-LIN-Z5 2200-840 560X20-LV	23,5 V	0,5 A	corriente continua (CC)	12.2 kWh/1000h	12.20 W
PL-LIN-Z5 2200-865 560X20-HV	47,1 V	0,25 A	corriente continua (CC)	12.2 kWh/1000h	12.20 W
PL-LIN-Z5 2200-865 560X20-LV	23,5 V	0,5 A	corriente continua (CC)	12.2 kWh/1000h	12.20 W
PL-LIN-Z5 4000-830 560X20-HV	86,2 V	0,275 A	corriente continua (CC)	24.3 kWh/1000h	24.30 W
PL-LIN-Z5 4000-830 560X20-LV	43,1 V	0,55 A	corriente continua (CC)	24.4 kWh/1000h	24.40 W

Hoja de datos gama de productos

Descripción del producto	Datos eléctricos				
	Tensión nominal	Corriente nominal	Tipo de corriente	Energy consumption in on-mode [AGGR]	On-mode power [AGGR]
PL-LIN-Z5 4000-840 560X20-HV	86,2 V	0,275 A	corriente continua (CC)	24.3 kWh/1000h	24.30 W
PL-LIN-Z5 4000-840 560X20-LV	43,1 V	0,55 A	corriente continua (CC)	24.3 kWh/1000h	24.30 W
PL-LIN-Z5 4000-865 560X20-HV	86,2 V	0,275 A	corriente continua (CC)	24.4 kWh/1000h	24.40 W
PL-LIN-Z5 4000-865 560X20-LV	43,1 V	0,55 A	corriente continua (CC)	24.4 kWh/1000h	24.40 W
PL-LIN-Z5 4400-830 1120X20-HV	94,2 V	0,25 A	corriente continua (CC)	24.4 kWh/1000h	24.40 W
PL-LIN-Z5 4400-840 1120X20-HV	94,2 V	0,25 A	corriente continua (CC)	24.4 kWh/1000h	24.40 W
PL-LIN-Z5 5500-830 1400X20-HV	118 V	0,25 A	corriente continua (CC)	30.5 kWh/1000h	30.50 W
PL-LIN-Z5 5500-840 1400X20-HV	118 V	0,25 A	corriente continua (CC)	30.5 kWh/1000h	30.50 W

Descripción del producto	Datos Fotométricos				
	Eficacia luminosa	Índice de reproducción cromática Ra	Useful luminous flux (Φuse) [AGGR]	Colour consistency (McAdam ellipses) [AGGR]	Correlated color temperature CCT [AGGR]
PL-LIN-Z5 275-830 70X20-LV	174 lm/W	80	252 lm	3	3000 K
PL-LIN-Z5 275-840 70X20-LV	184 lm/W	80	271 lm	3	4000 K
PL-LIN-Z5 1100-830 280X20-LV/HV	174 lm/W	80	1002 lm	3	3000 K
PL-LIN-Z5 1100-840 280X20-LV/HV	184 lm/W	80	1084 lm	3	4000 K
PL-LIN-Z5 1100-865 280X20-LV/HV	184 lm/W	80	1084 lm	3	6500 K
PL-LIN-Z5 2000-830 280X20-LV/HV	165 lm/W	80	1921 lm	3	3000 K
PL-LIN-Z5 2000-840 280X20-LV/HV	175 lm/W	80	2072 lm	3	4000 K
PL-LIN-Z5 2000-865 280X20-LV/HV	175 lm/W	80	2100 lm	3	6500 K
PL-LIN-Z5 2200-830 560X20-HV	174 lm/W	80	2003 lm	3	3000 K
PL-LIN-Z5 2200-830 560X20-LV	174 lm/W	80	2070 lm	3	3000 K
PL-LIN-Z5 2200-840 560X20-HV	184 lm/W	80	2168 lm	3	4000 K
PL-LIN-Z5 2200-840 560X20-LV	184 lm/W	80	2168 lm	3	4000 K
PL-LIN-Z5 2200-865 560X20-HV	184 lm/W	80	2168 lm	3	6500 K
PL-LIN-Z5 2200-865 560X20-LV	184 lm/W	80	2200 lm	3	6500 K
PL-LIN-Z5 4000-830 560X20-HV	165 lm/W	80	3831 lm	3	3000 K
PL-LIN-Z5 4000-830 560X20-LV	165 lm/W	80	3827 lm	3	3000 K
PL-LIN-Z5 4000-840 560X20-HV	175 lm/W	80	4145 lm	3	4000 K

Hoja de datos gama de productos

Descripción del producto	Datos Fotométricos				
	Eficacia luminosa	Índice de reproducción cromática Ra	Useful luminous flux (Φuse) [AGGR]	Colour consistency (McAdam ellipses) [AGGR]	Correlated color temperature CCT [AGGR]
PL-LIN-Z5 4000-840 560X20-LV	175 lm/W	80	4145 lm	3	4000 K
PL-LIN-Z5 4000-865 560X20-HV	175 lm/W	80	4200 lm	3	6500 K
PL-LIN-Z5 4000-865 560X20-LV	175 lm/W	80	4200 lm	3	6500 K
PL-LIN-Z5 4400-830 1120X20-HV	174 lm/W	80	3997 lm	3	3000 K
PL-LIN-Z5 4400-840 1120X20-HV	174 lm/W	80	4335 lm	3	4000 K
PL-LIN-Z5 5500-830 1400X20-HV	184 lm/W	80	4990 lm	3	3000 K
PL-LIN-Z5 5500-840 1400X20-HV	184 lm/W	80	5419 lm	3	4000 K

Descripción del producto	Datos técnicos de iluminación	Información módulos LED	Dimensiones y peso		
	Ángulo de radiación	Número de LED por módulo	Peso del producto	Width EPREL [AGGR]	Length EPREL [AGGR]
PL-LIN-Z5 275-830 70X20-LV	0 °	9	5,00 g	20.0 mm	70.0 mm
PL-LIN-Z5 275-840 70X20-LV	0 °	9	5,00 g	20.0 mm	70.0 mm
PL-LIN-Z5 1100-830 280X20-LV/HV		36	20,00 g	20.0 mm	280.0 mm
PL-LIN-Z5 1100-840 280X20-LV/HV		36	20,00 g	20.0 mm	280.0 mm
PL-LIN-Z5 1100-865 280X20-LV/HV		36	20,00 g	20.0 mm	280.0 mm
PL-LIN-Z5 2000-830 280X20-LV/HV		48	20,00 g	20.0 mm	280.0 mm
PL-LIN-Z5 2000-840 280X20-LV/HV		48	20,00 g	20.0 mm	280.0 mm
PL-LIN-Z5 2000-865 280X20-LV/HV		48	20,00 g	20.0 mm	280.0 mm
PL-LIN-Z5 2200-830 560X20-HV		72	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 2200-830 560X20-LV		72	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 2200-840 560X20-HV		72	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 2200-840 560X20-LV		72	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 2200-865 560X20-HV		72	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 2200-865 560X20-LV		72	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 4000-830 560X20-HV		96	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 4000-830 560X20-LV		96	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 4000-840 560X20-HV		96	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 4000-840 560X20-LV		96	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 4000-865 560X20-HV		96	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 4000-865 560X20-LV		96	40,00 g	20.0 mm	560.0 mm
PL-LIN-Z5 4400-830 1120X20-HV		144	75,00 g	20.0 mm	1120.0 mm
PL-LIN-Z5 4400-840 1120X20-HV		144	75,00 g	20.0 mm	1120.0 mm
PL-LIN-Z5 5500-830 1400X20-HV		180	94,00 g	20.0 mm	1400.0 mm
PL-LIN-Z5 5500-840 1400X20-HV		180	94,00 g	20.0 mm	1400.0 mm

Hoja de datos gama de productos

Descripción del producto	Height EPREL [AGGR]	Temp. y condiciones de funcionamiento		
		Rendimiento temp. según norma IEC 62717	Área de temperatura de funcionamiento	Temp. máx. en el punto de prueba tc
PL-LIN-Z5 275-830 70X20-LV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 275-840 70X20-LV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 1100-830 280X20-LV/HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 1100-840 280X20-LV/HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 1100-865 280X20-LV/HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2000-830 280X20-LV/HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2000-840 280X20-LV/HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2000-865 280X20-LV/HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-830 560X20-HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-830 560X20-LV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-840 560X20-HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-840 560X20-LV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-865 560X20-HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-865 560X20-LV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 4000-830 560X20-HV	5.0 mm	50 °C	-25...75 °C	75 °C
PL-LIN-Z5 4000-830 560X20-LV	5.0 mm	50 °C	-25...75 °C	75 °C
PL-LIN-Z5 4000-840 560X20-HV	5.0 mm	50 °C	-25...75 °C	75 °C
PL-LIN-Z5 4000-840 560X20-LV	5.0 mm	50 °C	-25...75 °C	75 °C
PL-LIN-Z5 4000-865 560X20-HV	5.0 mm	50 °C	-25...75 °C	75 °C
PL-LIN-Z5 4000-865 560X20-LV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 4400-830 1120X20-HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 4400-840 1120X20-HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 5500-830 1400X20-HV	5.0 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 5500-840 1400X20-HV	5.0 mm	50 °C	-20...75 °C	75 °C

Descripción del producto	Temperatura de almacenamien to	Margen de temperatura ambiente	Duración de vida	
			L70B50 lifetime [AGGR]	Lumen maintenance factor LMF [AGGR]
PL-LIN-Z5 275-830 70X20-LV	-30...85 °C	-20...+75 °C	50000 h	96
PL-LIN-Z5 275-840 70X20-LV	-30...85 °C	-20...+75 °C	50000 h	96
PL-LIN-Z5 1100-830 280X20-LV/HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 1100-840 280X20-LV/HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 1100-865 280X20-LV/HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 2000-830 280X20-LV/HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 2000-840 280X20-LV/HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 2000-865 280X20-LV/HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 2200-830 560X20-HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 2200-830 560X20-LV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 2200-840 560X20-HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 2200-840 560X20-LV	-30...85 °C	-20...+75 °C	100000 h	96

Hoja de datos gama de productos

Descripción del producto	Temperatura de almacenamien to	Margen de temperatura ambiente	Duración de vida	
			L70B50 lifetime [AGGR]	Lumen maintenance factor LMF [AGGR]
PL-LIN-Z5 2200-865 560X20-HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 2200-865 560X20-LV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 4000-830 560X20-HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 4000-830 560X20-LV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 4000-840 560X20-HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 4000-840 560X20-LV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 4000-865 560X20-HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 4000-865 560X20-LV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 4400-830 1120X20-HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 4400-840 1120X20-HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 5500-830 1400X20-HV	-30...85 °C	-20...+75 °C	100000 h	96
PL-LIN-Z5 5500-840 1400X20-HV	-30...85 °C	-20...+75 °C	100000 h	96

Descripción del producto	Datos adicionales del producto		Capacidades	Certificados & Normas
	Lighting technology used [AGGR]	EAN tipo sucesor	Regulable	Normas
PL-LIN-Z5 275-830 70X20-LV	LED		Sí	CE/ENEC
PL-LIN-Z5 275-840 70X20-LV	LED		Sí	CE/ENEC
PL-LIN-Z5 1100-830 280X20-LV/HV	LED	4052899989399		CE/ENEC/VDE
PL-LIN-Z5 1100-840 280X20-LV/HV	LED	4052899989412		CE/ENEC/VDE
PL-LIN-Z5 1100-865 280X20-LV/HV	LED			CE/ENEC/VDE
PL-LIN-Z5 2000-830 280X20-LV/HV	LED	4052899989436		CE/ENEC/VDE
PL-LIN-Z5 2000-840 280X20-LV/HV	LED	4052899989450		CE/ENEC/VDE
PL-LIN-Z5 2000-865 280X20-LV/HV	LED			CE/ENEC/VDE
PL-LIN-Z5 2200-830 560X20-HV	LED			CE/ENEC/VDE
PL-LIN-Z5 2200-830 560X20-LV	LED	4052899989474		CE/ENEC/VDE
PL-LIN-Z5 2200-840 560X20-HV	LED			CE/ENEC/VDE
PL-LIN-Z5 2200-840 560X20-LV	LED	4052899989498		CE/ENEC/VDE
PL-LIN-Z5 2200-865 560X20-HV	LED			CE/ENEC/VDE
PL-LIN-Z5 2200-865 560X20-LV	LED			CE/ENEC/VDE
PL-LIN-Z5 4000-830 560X20-HV	LED			CE/ENEC/VDE
PL-LIN-Z5 4000-830 560X20-LV	LED	4052899989511		CE/ENEC/VDE
PL-LIN-Z5 4000-840 560X20-HV	LED			CE/ENEC/VDE
PL-LIN-Z5 4000-840 560X20-LV	LED	4052899989535		CE/ENEC/VDE
PL-LIN-Z5 4000-865 560X20-HV	LED			CE/ENEC/VDE
PL-LIN-Z5 4000-865 560X20-LV	LED			CE/ENEC/VDE
PL-LIN-Z5 4400-830 1120X20-HV	LED			CE/ENEC/VDE
PL-LIN-Z5 4400-840 1120X20-HV	LED			CE/ENEC/VDE
PL-LIN-Z5 5500-830 1400X20-HV	LED			CE/ENEC/VDE
PL-LIN-Z5 5500-840 1400X20-HV	LED			CE/ENEC/VDE

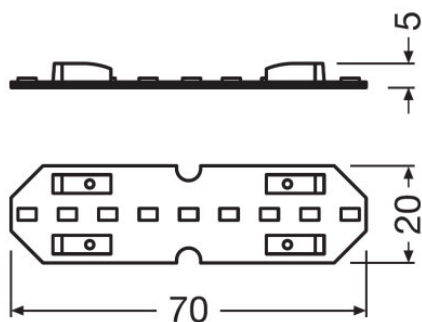
Hoja de datos gama de productos

		Datos logísticos	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Descripción del producto	Energy efficiency class [AGGR]	Número estadístico de material	Date of Declaration	Primary Article Identifier
PL-LIN-Z5 275-830 70X20-LV	D	85414100000	18-04-2022	4052899618008
PL-LIN-Z5 275-840 70X20-LV	C	85414100000	18-04-2022	4052899618015
PL-LIN-Z5 1100-830 280X20-LV/HV	D	85414100000	18-04-2022	4052899607125
PL-LIN-Z5 1100-840 280X20-LV/HV	C	85414100000	18-04-2022	4052899607132
PL-LIN-Z5 1100-865 280X20-LV/HV	C	85414100000	18-04-2022	4052899607149
PL-LIN-Z5 2000-830 280X20-LV/HV	D	85414100000	18-04-2022	4052899607156
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PL-LIN-Z5 2200-865 560X20-LV	C	85414100000	18-04-2022	4052899607200
PL-LIN-Z5 4000-830 560X20-HV	D	85395100000	18-04-2022	4052899607279
PL-LIN-Z5 4000-830 560X20-LV	D	85414100000	18-04-2022	4052899607217
PL-LIN-Z5 4000-840 560X20-HV	D	85395100000	18-04-2022	4052899607286
PL-LIN-Z5 4000-840 560X20-LV	D	85414100000	18-04-2022	4052899607224
PL-LIN-Z5 4000-865 560X20-HV	D	85395100000	18-04-2022	4052899607293
PL-LIN-Z5 4000-865 560X20-LV	D	85414100000	18-04-2022	4052899607231
PL-LIN-Z5 4400-830 1120X20-HV	D	85414100000	18-04-2022	4052899607309
PL-LIN-Z5 4400-840 1120X20-HV	C	85414100000	18-04-2022	4052899607316
PL-LIN-Z5 5500-830 1400X20-HV	D	85414100000	18-04-2022	4052899607323
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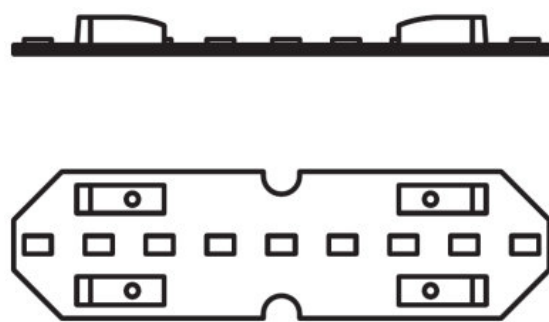
Descripción del producto	Candidate List Substance 1	Declaration No. in SCIP database
PL-LIN-Z5 275-830 70X20-LV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 275-840 70X20-LV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 1100-830 280X20-LV/HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 1100-840 280X20-LV/HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 1100-865 280X20-LV/HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 2000-830 280X20-LV/HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 2000-840 280X20-LV/HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 2000-865 280X20-LV/HV	No declarable substances contained	No declarable substances contained

Hoja de datos gama de productos

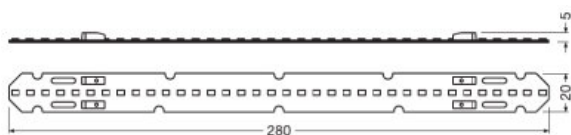
Descripción del producto	Candidate List Substance 1	Declaration No. in SCIP database
PL-LIN-Z5 2200-830 560X20-HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 2200-830 560X20-LV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 2200-840 560X20-HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 2200-840 560X20-LV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 2200-865 560X20-HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 2200-865 560X20-LV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 4000-830 560X20-HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 4000-830 560X20-LV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 4000-840 560X20-HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 4000-840 560X20-LV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 4000-865 560X20-HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 4000-865 560X20-LV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 4400-830 1120X20-HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 4400-840 1120X20-HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 5500-830 1400X20-HV	No declarable substances contained	No declarable substances contained
PL-LIN-Z5 5500-840 1400X20-HV	No declarable substances contained	No declarable substances contained



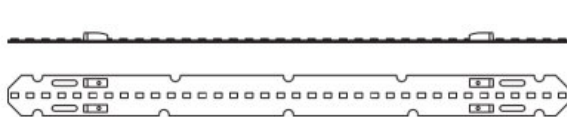
PL-LIN-Z6 275-827 70x20-LV



PL-LIN-Z6 275-827 70x20-LV



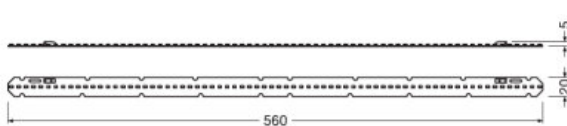
PL-LIN-Z6 1100-827 280X20-LVHV



PL-LIN-Z6 1100-827 280X20-LVHV



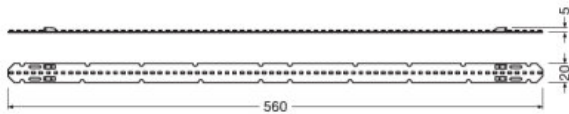
PL-LIN-Z6 2000-827 280X20-LVHV



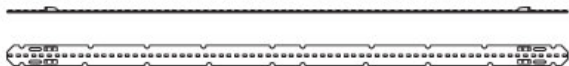
PL-LIN-Z6 2200-827 560X20-HV



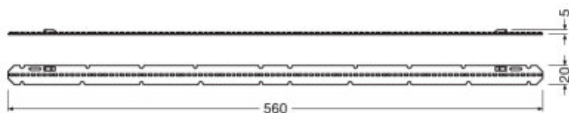
PL-LIN-Z6 2200-827 560X20-HV



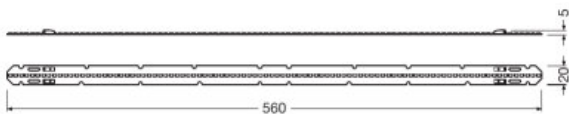
PL-LIN-Z6 2200-827 560X20-LV



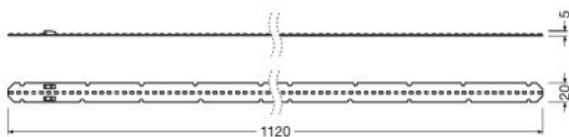
PL-LIN-Z6 2200-827 560X20-LV



PL-LIN-Z6 4000-827 560X20-HV

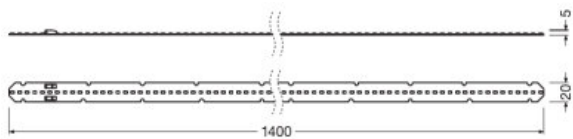


PL-LIN-Z6 4000-865 560x20-LV



PL-LIN-Z5 4400-830 1120X20-HV

Hoja de datos gama de productos



PL-LIN-Z5 5500-830 1400X20-HV

Consejos de aplicación

Para más información detallada sobre la aplicación y gráficos vea la hoja de datos del producto.

Texto de la hoja técni

- When parallel wiring, tolerance-related differences in output are possible and may cause deviations in brightness.

Soporte ventas y técnico

Soporte ventas y técnico www.osram.es

Descarga datos

Fichero	
	Certificados PL ENEC 40031612 250723
	Declaración de conformidad PL LIN Z5 CE 3812250 160623
	Datos CAD 3-dim PL LIN Z6 275 70x20 LV CADPDF 240220
	Datos CAD 3-dim PL LIN Z5 Z6 1100 280x20 LV HV CADPDF 240220
	Datos CAD 3-dim PL LIN Z5 Z6 2000 280x20 LV HV CADPDF 240220
	Datos CAD 3-dim PL LIN Z5 Z6 2200 560x20 HV CADPDF 240220
	Declaración de conformidad EU Declaration of conformity PL-LIN-Z4 family

Hoja de datos gama de productos

	Declaración de conformidad Declaraton of conformity PL-LIN-Z4
	Datos CAD 3-dim PL LIN Z5 Z6 2200 560x20 LV CADPDF 240220
	User instruction PrevaLED Linear G5 G6
	Datos CAD 3-dim PL LIN Z5 Z6 4000 560x20 HV CADPDF 240220
	Datos CAD 3-dim PL LIN Z5 Z6 4000 560x20 LV CADPDF 240220
	Datos CAD 3-dim PL LIN Z5 4400 1120x20 HV CADPDF 240220
	Datos CAD 3-dim PL LIN Z5 5500 1400x20 HV CADPDF 240220

Ecodesign regulation information:

Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

Logistical Data

Código del producto	Descripción del producto	Unidad de embalaje (Piezas/unidad)	Dimensiones (largo x ancho x alto)	Volúmen	Peso bruto
4052899618008	PL-LIN-Z5 275-830 70X20-LV	Embalaje de envío 60	290 mm x 172 mm x 95 mm	4.74 dm ³	466.00 g
4052899618015	PL-LIN-Z5 275-840 70X20-LV	Embalaje de envío 60	290 mm x 172 mm x 95 mm	4.74 dm ³	466.00 g
4052899607125	PL-LIN-Z5 1100-830 280X20-LV/HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	1632.00 g
4052899607132	PL-LIN-Z5 1100-840 280X20-LV/HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	1632.00 g
4052899607149	PL-LIN-Z5 1100-865 280X20-LV/HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	1632.00 g
4052899607156	PL-LIN-Z5 2000-830 280X20-LV/HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	1632.00 g
4052899607163	PL-LIN-Z5 2000-840 280X20-LV/HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	1632.00 g
4052899607170	PL-LIN-Z5 2000-865 280X20-LV/HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	1632.00 g

Hoja de datos gama de productos

Logistical Data

4052899607248	PL-LIN-Z5 2200-830 560X20-HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607187	PL-LIN-Z5 2200-830 560X20-LV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607255	PL-LIN-Z5 2200-840 560X20-HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607194	PL-LIN-Z5 2200-840 560X20-LV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607262	PL-LIN-Z5 2200-865 560X20-HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607200	PL-LIN-Z5 2200-865 560X20-LV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607279	PL-LIN-Z5 4000-830 560X20-HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607217	PL-LIN-Z5 4000-830 560X20-LV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607286	PL-LIN-Z5 4000-840 560X20-HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607224	PL-LIN-Z5 4000-840 560X20-LV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607293	PL-LIN-Z5 4000-865 560X20-HV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607231	PL-LIN-Z5 4000-865 560X20-LV	Embalaje de envío 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607309	PL-LIN-Z5 4400-830 1120X20-HV	Embalaje de envío 60	1147 mm x 295 mm x 120 mm	40.60 dm ³	5625.00 g
4052899607316	PL-LIN-Z5 4400-840 1120X20-HV	Embalaje de envío 60	1147 mm x 295 mm x 120 mm	40.60 dm ³	5625.00 g
4052899607323	PL-LIN-Z5 5500-830 1400X20-HV	Embalaje de envío 60	1427 mm x 295 mm x 120 mm	50.52 dm ³	7016.00 g
4052899607330	PL-LIN-Z5 5500-840 1400X20-HV	Embalaje de envío 60	1427 mm x 295 mm x 120 mm	50.52 dm ³	7016.00 g

El código del producto mencionado describe la unidad más pequeña de la cantidad que se puede pedir. Una unidad de envío puede contener uno o más productos individuales. Al cursar un pedido, introduzca la cantidad de la unidad de envío o su múltiple.

Aviso

Sujeto a cambios sin aviso. Excepto errores y omisiones. Asegúrese de utilizar la emisión más reciente.