

PrevaLED Linear G5

Linear Light Engines



Product family features

- Module efficacy: up to 193 lm/W
- Available with luminous flux: 275 lm on 70 mm
- Available with luminous flux: 1,100 lm or 2,000 lm on 280 mm
- Available with luminous flux: 2,000 lm, 4,000 lm on 560 mm
- Available with luminous flux: 4,400 lm on 1,120 mm
- Available with luminous flux: 5,500 lm on 1,400 mm
- Available with color temperature: 3,000 K, 4,000 K or 6,500 K
- High initial color consistency: ≤ 3 SDCM
- Average lifetime (L80 B50): $> 70,000$ h (temperature at $T_c = 50$ °C)
- CE marked, ENEC certified; UL listed

Product family benefits

- Slim luminaire design by small and flexible form factor
- High homogeneity thanks to small LED pitch
- 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
- Adjustable luminous flux, efficacy and lifetime
- Direct the light where it's needed while using PrevaLED Linear Optics

Areas of application

- Office
- Industry



Product family datasheet

Technical data

Product description	Electrical data					Photometrical data
	Nominal voltage	Nominal current	Type of current	On-mode power	Energy consumption in on-mode	Luminous efficacy
PL-LIN-Z5 275-830 70X20-LV	23.5 V	0.062 A	DC	1.5 W	1.5 kWh/1000h	174 lm/W
PL-LIN-Z5 275-840 70X20-LV	23.5 V	0.062 A	DC	1.5 W	1.5 kWh/1000h	184 lm/W
PL-LIN-Z5 1100-830 280X20-LV/HV	23.5 V	0.25 A	DC	6.1 W	6.1 kWh/1000h	174 lm/W
PL-LIN-Z5 1100-840 280X20-LV/HV	23.5 V	0.25 A	DC	6.1 W	6.1 kWh/1000h	184 lm/W
PL-LIN-Z5 1100-865 280X20-LV/HV	23.5 V	0.25 A	DC	6.1 W	6.1 kWh/1000h	184 lm/W
PL-LIN-Z5 2000-830 280X20-LV/HV	43.1 V	0.275 A	DC	12.2 W	12.2 kWh/1000h	165 lm/W
PL-LIN-Z5 2000-840 280X20-LV/HV	43.1 V	0.275 A	DC	12.2 W	12.2 kWh/1000h	175 lm/W
PL-LIN-Z5 2000-865 280X20-LV/HV	43.1 V	0.275 A	DC	12.2 W	12.2 kWh/1000h	175 lm/W
PL-LIN-Z5 2200-830 560X20-HV	47.1 V	0.25 A	DC	12.2 W	12.2 kWh/1000h	174 lm/W
PL-LIN-Z5 2200-830 560X20-LV	23.5 V	0.5 A	DC	12.2 W	12.2 kWh/1000h	174 lm/W
PL-LIN-Z5 2200-840 560X20-HV	47.1 V	0.25 A	DC	12.2 W	12.2 kWh/1000h	184 lm/W
PL-LIN-Z5 2200-840 560X20-LV	23.5 V	0.5 A	DC	12.2 W	12.2 kWh/1000h	184 lm/W
PL-LIN-Z5 2200-865 560X20-HV	47.1 V	0.25 A	DC	12.2 W	12.2 kWh/1000h	184 lm/W
PL-LIN-Z5 2200-865 560X20-LV	23.5 V	0.5 A	DC	12.2 W	12.2 kWh/1000h	184 lm/W
PL-LIN-Z5 4000-830 560X20-HV	86.2 V	0.275 A	DC	24.3 W	24.3 kWh/1000h	165 lm/W
PL-LIN-Z5 4000-830 560X20-LV	43.1 V	0.55 A	DC	24.4 W	24.4 kWh/1000h	165 lm/W
PL-LIN-Z5 4000-840 560X20-HV	86.2 V	0.275 A	DC	24.3 W	24.3 kWh/1000h	175 lm/W
PL-LIN-Z5 4000-840 560X20-LV	43.1 V	0.55 A	DC	24.3 W	24.3 kWh/1000h	175 lm/W
PL-LIN-Z5 4000-865 560X20-HV	86.2 V	0.275 A	DC	24.4 W	24.4 kWh/1000h	175 lm/W
PL-LIN-Z5 4000-865 560X20-LV	43.1 V	0.55 A	DC	24.4 W	24.4 kWh/1000h	175 lm/W
PL-LIN-Z5 4400-830 1120X20-HV	94.2 V	0.25 A	DC	24.4 W	24.4 kWh/1000h	174 lm/W
PL-LIN-Z5 4400-840 1120X20-HV	94.2 V	0.25 A	DC	24.4 W	24.4 kWh/1000h	174 lm/W

Product family datasheet

Product description	Electrical data					Photometrical data
	Nominal voltage	Nominal current	Type of current	On-mode power	Energy consumption in on-mode	Luminous efficacy
PL-LIN-Z5 5500-830 1400X20-HV	118 V	0.25 A	DC	30.5 W	30.5 kWh/1000h	184 lm/W
PL-LIN-Z5 5500-840 1400X20-HV	118 V	0.25 A	DC	30.5 W	30.5 kWh/1000h	184 lm/W

Product description	Color rendering index Ra	Correlated color temperature CCT	Colour consistency (McAdam ellipses)	Useful luminous flux (Φuse)	Light technical data
					Warm-up time (60 %)
PL-LIN-Z5 275-830 70X20-LV	>80	3000 K	3	252 lm	< 2.00 s
PL-LIN-Z5 275-840 70X20-LV	>80	4000 K	3	271 lm	< 2.00 s
PL-LIN-Z5 1100-830 280X20-LV/HV	>80	3000 K	3	1002 lm	< 2.00 s
PL-LIN-Z5 1100-840 280X20-LV/HV	>80	4000 K	3	1084 lm	< 2.00 s
PL-LIN-Z5 1100-865 280X20-LV/HV	>80	6500 K	3	1084 lm	< 2.00 s
PL-LIN-Z5 2000-830 280X20-LV/HV	>80	3000 K	3	1921 lm	< 2.00 s
PL-LIN-Z5 2000-840 280X20-LV/HV	>80	4000 K	3	2072 lm	< 2.00 s
PL-LIN-Z5 2000-865 280X20-LV/HV	>80	6500 K	3	2100 lm	< 2.00 s
PL-LIN-Z5 2200-830 560X20-HV	>80	3000 K	3	2003 lm	< 2.00 s
PL-LIN-Z5 2200-830 560X20-LV	>80	3000 K	3	2070 lm	< 2.00 s
PL-LIN-Z5 2200-840 560X20-HV	>80	4000 K	3	2168 lm	< 2.00 s
PL-LIN-Z5 2200-840 560X20-LV	>80	4000 K	3	2168 lm	< 2.00 s
PL-LIN-Z5 2200-865 560X20-HV	>80	6500 K	3	2168 lm	< 2.00 s
PL-LIN-Z5 2200-865 560X20-LV	>80	6500 K	3	2200 lm	< 2.00 s
PL-LIN-Z5 4000-830 560X20-HV	>80	3000 K	3	3831 lm	< 2.00 s
PL-LIN-Z5 4000-830 560X20-LV	>80	3000 K	3	3827 lm	< 2.00 s
PL-LIN-Z5 4000-840 560X20-HV	>80	4000 K	3	4145 lm	< 2.00 s
PL-LIN-Z5 4000-840 560X20-LV	>80	4000 K	3	4145 lm	< 2.00 s
PL-LIN-Z5 4000-865 560X20-HV	>80	6500 K	3	4200 lm	< 2.00 s
PL-LIN-Z5 4000-865 560X20-LV	>80	6500 K	3	4200 lm	< 2.00 s
PL-LIN-Z5 4400-830 1120X20-HV	>80	3000 K	3	3997 lm	< 2.00 s
PL-LIN-Z5 4400-840 1120X20-HV	>80	4000 K	3	4335 lm	< 2.00 s
PL-LIN-Z5 5500-830 1400X20-HV	>80	3000 K	3	4990 lm	< 2.00 s
PL-LIN-Z5 5500-840 1400X20-HV	>80	4000 K	3	5419 lm	< 2.00 s

Product description	Starting time	LED module information	Dimensions & weight		
		Number of LEDs per module	Product weight	Height	Length
PL-LIN-Z5 275-830 70X20-LV	< 0.1 s	9	5.00 g	5 mm	70 mm
PL-LIN-Z5 275-840 70X20-LV	< 0.1 s	9	5.00 g	5 mm	70 mm

Product family datasheet

Product description	Starting time	LED module information	Dimensions & weight		
		Number of LEDs per module	Product weight	Height	Length
PL-LIN-Z5 1100-830 280X20-LV/HV	< 0.1 s	36	20.00 g	5 mm	280 mm
PL-LIN-Z5 1100-840 280X20-LV/HV	< 0.1 s	36	20.00 g	5 mm	280 mm
PL-LIN-Z5 1100-865 280X20-LV/HV	< 0.1 s	36	20.00 g	5 mm	280 mm
PL-LIN-Z5 2000-830 280X20-LV/HV	< 0.1 s	48	20.00 g	5 mm	280 mm
PL-LIN-Z5 2000-840 280X20-LV/HV	< 0.1 s	48	20.00 g	5 mm	280 mm
PL-LIN-Z5 2000-865 280X20-LV/HV	< 0.1 s	48	20.00 g	5 mm	280 mm
PL-LIN-Z5 2200-830 560X20-HV	< 0.1 s	72	40.00 g	5 mm	560 mm
PL-LIN-Z5 2200-830 560X20-LV	< 0.1 s	72	40.00 g	5 mm	560 mm
PL-LIN-Z5 2200-840 560X20-HV	< 0.1 s	72	40.00 g	5 mm	560 mm
PL-LIN-Z5 2200-840 560X20-LV	< 0.1 s	72	40.00 g	5 mm	560 mm
PL-LIN-Z5 2200-865 560X20-HV	< 0.1 s	72	40.00 g	5 mm	560 mm
PL-LIN-Z5 2200-865 560X20-LV	< 0.1 s	72	40.00 g	5 mm	560 mm
PL-LIN-Z5 4000-830 560X20-HV	< 0.1 s	96	40.00 g	5 mm	560 mm
PL-LIN-Z5 4000-830 560X20-LV	< 0.1 s	96	40.00 g	5 mm	560 mm
PL-LIN-Z5 4000-840 560X20-HV	< 0.1 s	96	40.00 g	5 mm	560 mm
PL-LIN-Z5 4000-840 560X20-LV	< 0.1 s	96	40.00 g	5 mm	560 mm
PL-LIN-Z5 4000-865 560X20-HV	< 0.1 s	96	40.00 g	5 mm	560 mm
PL-LIN-Z5 4000-865 560X20-LV	< 0.1 s	96	40.00 g	5 mm	560 mm
PL-LIN-Z5 4400-830 1120X20-HV	< 0.1 s	144	75.00 g	5 mm	1120 mm
PL-LIN-Z5 4400-840 1120X20-HV	< 0.1 s	144	75.00 g	5 mm	1120 mm
PL-LIN-Z5 5500-830 1400X20-HV	< 0.1 s	180	94.00 g	5 mm	1400 mm
PL-LIN-Z5 5500-840 1400X20-HV	< 0.1 s	180	94.00 g	5 mm	1400 mm

Product description	Width	Temperatures & operating conditions		
		Performance temp. acc. to IEC 62717	Temperature range in operation at Tc point	Maximum temperature at tc test point
PL-LIN-Z5 275-830 70X20-LV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 275-840 70X20-LV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 1100-830 280X20-LV/HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 1100-840 280X20-LV/HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 1100-865 280X20-LV/HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2000-830 280X20-LV/HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2000-840 280X20-LV/HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2000-865 280X20-LV/HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-830 560X20-HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-830 560X20-LV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-840 560X20-HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-840 560X20-LV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-865 560X20-HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 2200-865 560X20-LV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 4000-830 560X20-HV	20 mm	50 °C	-25...75 °C	75 °C

Product family datasheet

Product description	Width	Temperatures & operating conditions		
		Performance temp. acc. to IEC 62717	Temperature range in operation at Tc point	Maximum temperature at tc test point
PL-LIN-Z5 4000-830 560X20-LV	20 mm	50 °C	-25...75 °C	75 °C
PL-LIN-Z5 4000-840 560X20-HV	20 mm	50 °C	-25...75 °C	75 °C
PL-LIN-Z5 4000-840 560X20-LV	20 mm	50 °C	-25...75 °C	75 °C
PL-LIN-Z5 4000-865 560X20-HV	20 mm	50 °C	-25...75 °C	75 °C
PL-LIN-Z5 4000-865 560X20-LV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 4400-830 1120X20-HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 4400-840 1120X20-HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 5500-830 1400X20-HV	20 mm	50 °C	-20...75 °C	75 °C
PL-LIN-Z5 5500-840 1400X20-HV	20 mm	50 °C	-20...75 °C	75 °C

Product description	Temperature range at storage	Ambient temperature range	Lifespan	Certificates & standards
			Lumen maintenance factor LMF	Standards
PL-LIN-Z5 275-830 70X20-LV	-30...85 °C	-20...+75 °C	96	CE/ENEC
PL-LIN-Z5 275-840 70X20-LV	-30...85 °C	-20...+75 °C	96	CE/ENEC
PL-LIN-Z5 1100-830 280X20-LV/HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 1100-840 280X20-LV/HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 1100-865 280X20-LV/HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 2000-830 280X20-LV/HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 2000-840 280X20-LV/HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 2000-865 280X20-LV/HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 2200-830 560X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 2200-830 560X20-LV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 2200-840 560X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 2200-840 560X20-LV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 2200-865 560X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 2200-865 560X20-LV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 4000-830 560X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 4000-830 560X20-LV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 4000-840 560X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 4000-840 560X20-LV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 4000-865 560X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 4000-865 560X20-LV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 4400-830 1120X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 4400-840 1120X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 5500-830 1400X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE
PL-LIN-Z5 5500-840 1400X20-HV	-30...85 °C	-20...+75 °C	96	CE/ENEC/VDE

Product family datasheet

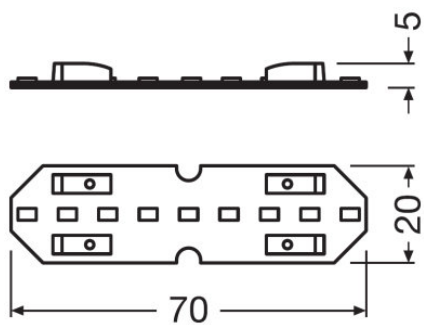
Product description	Energy efficiency class	Logistical data		Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
		Commodity code	Date of Declaration	Primary Article Identifier	
PL-LIN-Z5 275-830 70X20-LV	D	854141000000	18-04-2022	4052899618008	
PL-LIN-Z5 275-840 70X20-LV	C	854141000000	18-04-2022	4052899618015	
PL-LIN-Z5 1100-830 280X20-LV/HV	D	854141000000	18-04-2022	4052899607125	
PL-LIN-Z5 1100-840 280X20-LV/HV	C	854141000000	18-04-2022	4052899607132	
PL-LIN-Z5 1100-865 280X20-LV/HV	C	854141000000	18-04-2022	4052899607149	
PL-LIN-Z5 2000-830 280X20-LV/HV	D	854141000000	18-04-2022	4052899607156	
PL-LIN-Z5 2000-840 280X20-LV/HV	D	854141000000	18-04-2022	4052899607163	
PL-LIN-Z5 2000-865 280X20-LV/HV	D	854141000000	18-04-2022	4052899607170	
PL-LIN-Z5 2200-830 560X20-HV	D	853951000000	18-04-2022	4052899607248	
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PL-LIN-Z5 2200-840 560X20-HV	C	853951000000	18-04-2022	4052899607255	
PL-LIN-Z5 2200-840 560X20-LV	C	854141000000	18-04-2022	4052899607194	
PL-LIN-Z5 2200-865 560X20-HV	C	853951000000	18-04-2022	4052899607262	
PL-LIN-Z5 2200-865 560X20-LV	C	854141000000	18-04-2022	4052899607200	
PL-LIN-Z5 4000-830 560X20-HV	D	853951000000	18-04-2022	4052899607279	
PL-LIN-Z5 4000-830 560X20-LV	D	854141000000	18-04-2022	4052899607217	
PL-LIN-Z5 4000-840 560X20-HV	D	853951000000	18-04-2022	4052899607286	
PL-LIN-Z5 4000-840 560X20-LV	D	854141000000	18-04-2022	4052899607224	
PL-LIN-Z5 4000-865 560X20-HV	D	853951000000	18-04-2022	4052899607293	
PL-LIN-Z5 4000-865 560X20-LV	D	854141000000	18-04-2022	4052899607231	
PL-LIN-Z5 4400-830 1120X20-HV	D	854141000000	18-04-2022	4052899607309	
PL-LIN-Z5 4400-840 1120X20-HV	C	854141000000	18-04-2022	4052899607316	
PL-LIN-Z5 5500-830 1400X20-HV	D	854141000000	18-04-2022	4052899607323	
PL-LIN-Z5 5500-840 1400X20-HV	C	854141000000	18-04-2022	4052899607330	

Product description	Candidate List Substance 1	Declaration No. in SCIP database	Additional product data
			Predecessor EAN
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	4052899989399
PL-LIN-Z5 1100-840 280X20-LV/HV	No declarable substances contained	No declarable substances contained	4052899989412
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	4052899989436
PL-LIN-Z5 2000-840 280X20-LV/HV	No declarable substances contained	No declarable substances contained	4052899989450
PL-LIN-Z5 2000-865 280X20-LV/HV	No declarable substances contained	No declarable substances contained	

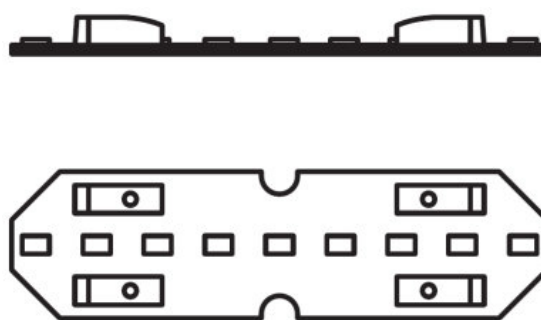
Product family datasheet

Product description	Candidate List Substance 1	Declaration No. in SCIP database	Additional product data
			Predecessor EAN
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	4052899989474
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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	
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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	

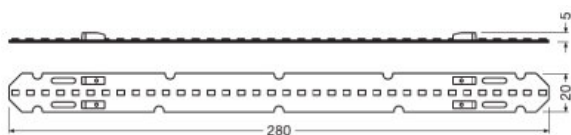
Product family datasheet



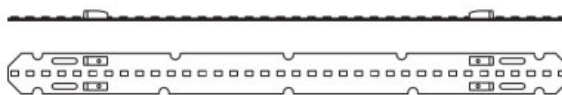
PL-LIN-Z6 275-827 70x20-LV



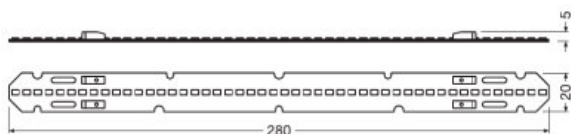
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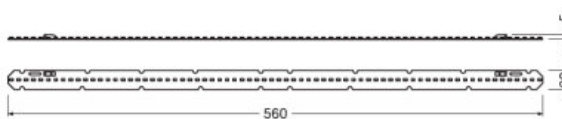
PL-LIN-Z6 1100-827 280X20-LVHV



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

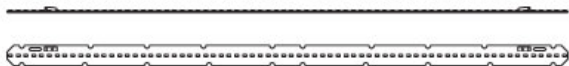


PL-LIN-Z6 2000-827 280X20-LVHV



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

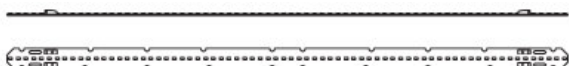
Product family datasheet



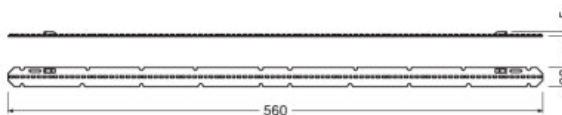
PL-LIN-Z6 2200-827 560X20-HV



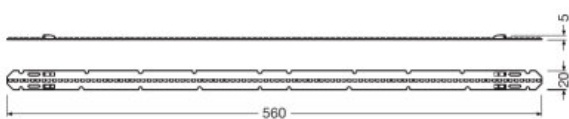
PL-LIN-Z6 2200-827 560X20-LV



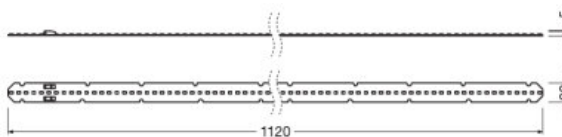
PL-LIN-Z6 2200-827 560X20-LV



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

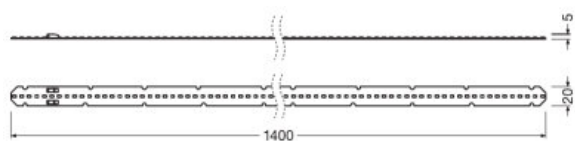


PL-LIN-Z6 4000-865 560x20-LV



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

Product family datasheet



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










Application advice

For more detailed application information and graphics please see product datasheet.






Sales and Technical Support

Sales and Technical Support www.osram.com

Download Data

File	
	Certificates PL ENEC 40031612 250920
	Declarations of conformity PL LIN Z5 CE 3812250 200820
	CAD data 3-dim PL LIN Z6 275 70x20 LV CADPDF 240220
	CAD data 3-dim PL LIN Z5 Z6 1100 280x20 LV HV CADPDF 240220
	CAD data 3-dim PL LIN Z5 Z6 2000 280x20 LV HV CADPDF 240220
	CAD data 3-dim PL LIN Z5 Z6 2200 560x20 HV CADPDF 240220
	Declarations of conformity EU Declaration of conformity PL-LIN-Z4 family
	Declarations of conformity Declaraton of conformity PL-LIN-Z4
	CAD data 3-dim PL LIN Z5 Z6 2200 560x20 LV CADPDF 240220

Product family datasheet

	User instruction PrevaLED Linear G5 G6
	CAD data 3-dim PL LIN Z5 Z6 4000 560x20 HV CADPDF 240220
	CAD data 3-dim PL LIN Z5 Z6 4000 560x20 LV CADPDF 240220
	CAD data 3-dim PL LIN Z5 4400 1120x20 HV CADPDF 240220
	CAD data 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

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4052899618008	PL-LIN-Z5 275-830 70X20-LV	Shipping carton box 60	290 mm x 172 mm x 95 mm	4.74 dm ³	474.00 g
4052899618015	PL-LIN-Z5 275-840 70X20-LV	Shipping carton box 60	290 mm x 172 mm x 95 mm	4.74 dm ³	474.00 g
4052899607125	PL-LIN-Z5 1100-830 280X20-LV/HV	Shipping carton box 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	Shipping carton box 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	Shipping carton box 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	Shipping carton box 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	Shipping carton box 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	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	1632.00 g
4052899607248	PL-LIN-Z5 2200-830 560X20-HV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607187	PL-LIN-Z5 2200-830 560X20-LV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g

Product family datasheet

Logistical Data

4052899607255	PL-LIN-Z5 2200-840 560X20-HV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607194	PL-LIN-Z5 2200-840 560X20-LV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607262	PL-LIN-Z5 2200-865 560X20-HV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607200	PL-LIN-Z5 2200-865 560X20-LV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607279	PL-LIN-Z5 4000-830 560X20-HV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607217	PL-LIN-Z5 4000-830 560X20-LV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607286	PL-LIN-Z5 4000-840 560X20-HV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607224	PL-LIN-Z5 4000-840 560X20-LV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607293	PL-LIN-Z5 4000-865 560X20-HV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607231	PL-LIN-Z5 4000-865 560X20-LV	Shipping carton box 60	592 mm x 252 mm x 100 mm	14.92 dm ³	2838.00 g
4052899607309	PL-LIN-Z5 4400-830 1120X20-HV	Shipping carton box 60	1147 mm x 295 mm x 120 mm	40.60 dm ³	5629.00 g
4052899607316	PL-LIN-Z5 4400-840 1120X20-HV	Shipping carton box 60	1147 mm x 295 mm x 120 mm	40.60 dm ³	5629.00 g
4052899607323	PL-LIN-Z5 5500-830 1400X20-HV	Shipping carton box 60	1427 mm x 295 mm x 120 mm	50.52 dm ³	7020.00 g
4052899607330	PL-LIN-Z5 5500-840 1400X20-HV	Shipping carton box 60	1427 mm x 295 mm x 120 mm	50.52 dm ³	7020.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.