

PrevaLED BRICK HP SSG

LED modules for industry and outdoor applications



Product family features

- Module efficacy: up to 186 lm/W
- Average lifetime (L80 B10): up to 100,000 h (temperature up to $T_c = 85 \text{ }^\circ\text{C}$)
- Available with color temperature: 2,200 K, 2,700 K, 3,000 K and 4000 K
- Available with CRI > 70 and CRI > 80
- Initial color consistency: $\leq 5 \text{ SDCM}$
- CE marked, ENEC certified
- Type of protection: IP20

Product family benefits

- High-performance module for outdoor and street lighting
- Dimensions aligned with Zhaga book 15
- Compatible with third party optics, e.g. from LEDIL
- Up to 176 lm/W module efficiency for demanding lighting solutions
- NTC for on-module temperature observation

Areas of application

- Outdoor application
- Street lighting
- Industry
- Highbay lighting
- Area lighting



Product family datasheet

Technical data

Product description	Electrical data				Photometrical data
	Nominal current	Type of current	Energy consumption in on-mode	On-mode power	Luminous efficacy
PL-BRICK HP 1000 722 2X2 SSG	0.7 A	DC	8.1 kWh/1000h	8.10 W	133 lm/W
PL-BRICK HP 1000 727 2X2 SSG	0.7 A	DC	8.2 kWh/1000h	8.20 W	148 lm/W
PL-BRICK HP 1000 730 2X2 SSG	0.7 A	DC	8.2 kWh/1000h	8.20 W	163 lm/W
PL-BRICK HP 1000 740 2X2 SSG	0.7 A	DC	8.1 kWh/1000h	8.10 W	173 lm/W
PL-BRICK HP 1000 827 2X2 SSG	0.7 A	DC	8.2 kWh/1000h	8.20 W	141 lm/W
PL-BRICK HP 1000 830 2X2 SSG	0.7 A	DC	8.1 kWh/1000h	8.10 W	146 lm/W
PL-BRICK HP 1000 840 2X2 SSG	0.7 A	DC	8.1 kWh/1000h	8.10 W	156 lm/W
PL-BRICK HP 1900 722 2X4 SSG	0.7 A	DC	16.2 kWh/1000h	16.20 W	133 lm/W
PL-BRICK HP 1900 727 2X4 SSG	0.7 A	DC	16.3 kWh/1000h	16.30 W	148 lm/W
PL-BRICK HP 1900 730 2X4 SSG	0.7 A	DC	16.2 kWh/1000h	16.20 W	163 lm/W
PL-BRICK HP 1900 740 2X4 SSG	0.7 A	DC	16.2 kWh/1000h	16.20 W	173 lm/W
PL-BRICK HP 1900 827 2X4 SSG	0.7 A	DC	16.2 kWh/1000h	16.20 W	141 lm/W
PL-BRICK HP 1900 830 2X4 SSG	0.7 A	DC	16.3 kWh/1000h	16.30 W	146 lm/W
PL-BRICK HP 1900 840 2X4 SSG	0.7 A	DC	16.2 kWh/1000h	16.20 W	156 lm/W
PL-BRICK HP 2850 722 2X6 SSG	0.7 A	DC	24.2 kWh/1000h	24.20 W	133 lm/W
PL-BRICK HP 2850 727 2X6 SSG	0.7 A	DC	24.3 kWh/1000h	24.30 W	148 lm/W
PL-BRICK HP 2850 730 2X6 SSG	0.7 A	DC	24.5 kWh/1000h	24.50 W	163 lm/W
PL-BRICK HP 2850 740 2X6 SSG	0.7 A	DC	24.2 kWh/1000h	24.20 W	173 lm/W
PL-BRICK HP 2850 827 2X6 SSG	0.7 A	DC	24.4 kWh/1000h	24.40 W	141 lm/W
PL-BRICK HP 2850-830 2X6 SSG	0.7 A	DC	24.3 kWh/1000h	24.30 W	146 lm/W
PL-BRICK HP 2850 840 2X6 SSG	0.7 A	DC	24.2 kWh/1000h	24.20 W	156 lm/W
PL-BRICK HP 3800 722 2X8 SSG	0.7 A	DC	32.3 kWh/1000h	32.30 W	133 lm/W
PL-BRICK HP 3800 727 2X8 SSG	0.7 A	DC	32.5 kWh/1000h	32.50 W	148 lm/W
PL-BRICK HP 3800 730 2X8 SSG	0.7 A	DC	32.6 kWh/1000h	32.60 W	163 lm/W
PL-BRICK HP 3800 740 2X8 SSG	0.7 A	DC	32.1 kWh/1000h	32.10 W	173 lm/W
PL-BRICK HP 3800 827 2X8 SSG	0.7 A	DC	32.6 kWh/1000h	32.60 W	141 lm/W
PL-BRICK HP 3800 830 2X8 SSG	0.7 A	DC	32.3 kWh/1000h	32.30 W	146 lm/W
PL-BRICK HP 3800 840 2X8 SSG	0.7 A	DC	32.3 kWh/1000h	32.30 W	156 lm/W

Product description	Useful luminous flux (Φuse)	Colour consistency (McAdam ellipses)	Correlated color temperature CCT	Color rendering index Ra	Light technical data
					Beam angle
PL-BRICK HP 1000 722 2X2 SSG	1026 lm	5	2200 K	70	0 °
PL-BRICK HP 1000 727 2X2 SSG	1105 lm	5	2700 K	70	0 °
PL-BRICK HP 1000 730 2X2 SSG	1238 lm	5	3000 K	70	0 °
PL-BRICK HP 1000 740 2X2 SSG	1335 lm	5	4000 K	70	0 °
PL-BRICK HP 1000 827 2X2 SSG	1030 lm	5	2700 K	80	0 °
PL-BRICK HP 1000 830 2X2 SSG	1105 lm	5	3000 K	80	0 °

Product family datasheet

Product description	Useful luminous flux (Φuse)	Colour consistency (McAdam ellipses)	Correlated color temperature CCT	Color render- ing index Ra	Light technical data
					Beam angle
PL-BRICK HP 1000 840 2X2 SSG	1105 lm	5	4000 K	80	0 °
PL-BRICK HP 1900 722 2X4 SSG	2052 lm	5	2200 K	70	0 °
PL-BRICK HP 1900 727 2X4 SSG	2209 lm	5	2700 K	70	0 °
PL-BRICK HP 1900 730 2X4 SSG	2427 lm	5	3000 K	70	0 °
PL-BRICK HP 1900 740 2X4 SSG	2570 lm	5	4000 K	70	0 °
PL-BRICK HP 1900 827 2X4 SSG	2060 lm	5	2700 K	80	0 °
PL-BRICK HP 1900 830 2X4 SSG	2209 lm	5	3000 K	80	0 °
PL-BRICK HP 1900 840 2X4 SSG	2209 lm	5	4000 K	80	0 °
PL-BRICK HP 2850 722 2X6 SSG	3077 lm	5	2200 K	70	0 °
PL-BRICK HP 2850 727 2X6 SSG	3314 lm	5	2700 K	70	0 °
PL-BRICK HP 2850 730 2X6 SSG	3629 lm	5	3000 K	72	0 °
PL-BRICK HP 2850 740 2X6 SSG	3881 lm	5	4000 K	72	0 °
PL-BRICK HP 2850 827 2X6 SSG	3091 lm	5	2700 K	80	0 °
PL-BRICK HP 2850-830 2X6 SSG	3314 lm	5	3000 K	80	0 °
PL-BRICK HP 2850 840 2X6 SSG	3314 lm	5	4000 K	80	0 °
PL-BRICK HP 3800 722 2X8 SSG	4103 lm	5	2200 K	70	0 °
PL-BRICK HP 3800 727 2X8 SSG	4419 lm	5	2700 K	70	0 °
PL-BRICK HP 3800 730 2X8 SSG	4794 lm	5	3000 K	72	0 °
PL-BRICK HP 3800 740 2X8 SSG	5095 lm	5	4000 K	70	0 °
PL-BRICK HP 3800 827 2X8 SSG	4121 lm	5	2700 K	80	0 °
PL-BRICK HP 3800 830 2X8 SSG	4419 lm	5	3000 K	80	0 °
PL-BRICK HP 3800 840 2X8 SSG	4419 lm	5	4000 K	80	0 °

Product description	LED module information	Dimensions & weight			
	Number of LEDs per module	Product weight	Height	Width	Length
PL-BRICK HP 1000 722 2X2 SSG	4	15.00 g	5.6 mm	49.5 mm	70.6 mm
PL-BRICK HP 1000 727 2X2 SSG	4	15.00 g	5.6 mm	49.5 mm	70.6 mm
PL-BRICK HP 1000 730 2X2 SSG	4	15.00 g	6.1 mm	49.5 mm	70.6 mm
PL-BRICK HP 1000 740 2X2 SSG	4	15.00 g	6.1 mm	49.5 mm	70.6 mm
PL-BRICK HP 1000 827 2X2 SSG	4	15.00 g	5.6 mm	49.5 mm	70.6 mm
PL-BRICK HP 1000 830 2X2 SSG	4	15.00 g	5.6 mm	49.5 mm	70.6 mm
PL-BRICK HP 1000 840 2X2 SSG	4	15.00 g	5.6 mm	49.5 mm	70.6 mm
PL-BRICK HP 1900 722 2X4 SSG		27.00 g	5.6 mm	49.5 mm	121.4 mm
PL-BRICK HP 1900 727 2X4 SSG		27.00 g	5.6 mm	49.5 mm	121.4 mm
PL-BRICK HP 1900 730 2X4 SSG		27.00 g	6.1 mm	49.5 mm	121.4 mm
PL-BRICK HP 1900 740 2X4 SSG		27.00 g	6.1 mm	49.5 mm	121.4 mm
PL-BRICK HP 1900 827 2X4 SSG		27.00 g	5.6 mm	49.5 mm	121.4 mm
PL-BRICK HP 1900 830 2X4 SSG		27.00 g	5.6 mm	49.5 mm	121.4 mm
PL-BRICK HP 1900 840 2X4 SSG		27.00 g	5.6 mm	49.5 mm	121.4 mm

Product family datasheet

Product description	LED module information	Dimensions & weight			
	Number of LEDs per module	Product weight	Height	Width	Length
PL-BRICK HP 2850 722 2X6 SSG	12	40.00 g	5.6 mm	49.5 mm	172.2 mm
PL-BRICK HP 2850 727 2X6 SSG	12	40.00 g	5.6 mm	49.5 mm	172.2 mm
PL-BRICK HP 2850 730 2X6 SSG	12	40.00 g	6.1 mm	49.5 mm	172.2 mm
PL-BRICK HP 2850 740 2X6 SSG	12	40.00 g	6.1 mm	49.5 mm	172.2 mm
PL-BRICK HP 2850 827 2X6 SSG	12	40.00 g	5.6 mm	49.5 mm	172.2 mm
PL-BRICK HP 2850-830 2X6 SSG	12	40.00 g	5.6 mm	49.5 mm	172.2 mm
PL-BRICK HP 2850 840 2X6 SSG	12	40.00 g	5.6 mm	49.5 mm	172.2 mm
PL-BRICK HP 3800 722 2X8 SSG	16	50.00 g	5.6 mm	49.5 mm	223.0 mm
PL-BRICK HP 3800 727 2X8 SSG	16	50.00 g	5.6 mm	49.5 mm	223.0 mm
PL-BRICK HP 3800 730 2X8 SSG	16	50.00 g	6.1 mm	49.5 mm	223.0 mm
PL-BRICK HP 3800 740 2X8 SSG	16	50.00 g	6.1 mm	49.5 mm	223.5 mm
PL-BRICK HP 3800 827 2X8 SSG	16	50.00 g	5.6 mm	49.5 mm	223.0 mm
PL-BRICK HP 3800 830 2X8 SSG	16	50.00 g	5.6 mm	49.5 mm	223.0 mm
PL-BRICK HP 3800 840 2X8 SSG	16	50.00 g	5.6 mm	49.5 mm	223.0 mm

Product description	Temperatures & operating conditions	Lifespan		Additional product data
	Temperature range at storage	L70B50 lifetime	Lumen maintenance factor LMF	Lighting technology used
PL-BRICK HP 1000 722 2X2 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1000 727 2X2 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1000 730 2X2 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1000 740 2X2 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1000 827 2X2 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1000 830 2X2 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1000 840 2X2 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1900 722 2X4 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1900 727 2X4 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1900 730 2X4 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1900 740 2X4 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1900 827 2X4 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1900 830 2X4 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 1900 840 2X4 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 2850 722 2X6 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 2850 727 2X6 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 2850 730 2X6 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 2850 740 2X6 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 2850 827 2X6 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 2850-830 2X6 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 2850 840 2X6 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 3800 722 2X8 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 3800 727 2X8 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 3800 730 2X8 SSG	-30...85 °C	50000 h	96	LED

Product family datasheet

Product description	Temperatures & operating conditions	Lifespan		Additional product data
	Temperature range at storage	L70B50 lifetime	Lumen maintenance factor LMF	Lighting technology used
PL-BRICK HP 3800 740 2X8 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 3800 827 2X8 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 3800 830 2X8 SSG	-30...85 °C	50000 h	96	LED
PL-BRICK HP 3800 840 2X8 SSG	-30...85 °C	50000 h	96	LED

Product description	Capabilities	Certificates & standards		
	Dimmable	Type of protection	Standards	Energy efficiency class
PL-BRICK HP 1000 722 2X2 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 1000 727 2X2 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 1000 730 2X2 SSG	Yes	IP20	CE/ENEC	D
PL-BRICK HP 1000 740 2X2 SSG	Yes	IP20	CE/ENEC	D
PL-BRICK HP 1000 827 2X2 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 1000 830 2X2 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 1000 840 2X2 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 1900 722 2X4 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 1900 727 2X4 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 1900 730 2X4 SSG	Yes	IP20	CE/ENEC	D
PL-BRICK HP 1900 740 2X4 SSG	Yes	IP20	CE/ENEC	D
PL-BRICK HP 1900 827 2X4 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 1900 830 2X4 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 1900 840 2X4 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 2850 722 2X6 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 2850 727 2X6 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 2850 730 2X6 SSG	Yes	IP20	CE/ENEC	D
PL-BRICK HP 2850 740 2X6 SSG	Yes	IP20	CE/ENEC	D
PL-BRICK HP 2850 827 2X6 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 2850-830 2X6 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 2850 840 2X6 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 3800 722 2X8 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 3800 727 2X8 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 3800 730 2X8 SSG	Yes	IP20	CE/ENEC	D
PL-BRICK HP 3800 740 2X8 SSG	Yes	IP20	CE/ENEC	D
PL-BRICK HP 3800 827 2X8 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 3800 830 2X8 SSG	Yes	IP20	CE/ENEC	E
PL-BRICK HP 3800 840 2X8 SSG	Yes	IP20	CE/ENEC	E

Product description	Logistical data	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Commodity code	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
PL-BRICK HP 1000 722 2X2 SSG	85395100000	02-06-2023	4062172255387	No declarable substances contained

Product family datasheet

Product description	Logistical data	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Commodity code	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
PL-BRICK HP 1000 727 2X2 SSG	85395100000	02-06-2023	4062172255400	No declarable substances contained
PL-BRICK HP 1000 730 2X2 SSG	85395100000	31-12-2022	4062172255424	No declarable substances contained
PL-BRICK HP 1000 740 2X2 SSG	85395100000	31-12-2022	4062172255448	No declarable substances contained
PL-BRICK HP 1000 827 2X2 SSG	85395100000	02-06-2023	4062172255462	No declarable substances contained
PL-BRICK HP 1000 830 2X2 SSG	85395100000	02-06-2023	4062172255486	No declarable substances contained
PL-BRICK HP 1000 840 2X2 SSG	85395100000	31-12-2022	4062172255509	No declarable substances contained
PL-BRICK HP 1900 722 2X4 SSG	85395100000	31-12-2022	4062172255042	No declarable substances contained
PL-BRICK HP 1900 727 2X4 SSG	85395100000	31-12-2022	4062172255066	No declarable substances contained
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PL-BRICK HP 1900 830 2X4 SSG	85395100000	31-12-2022	4062172255127	No declarable substances contained
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PL-BRICK HP 2850 722 2X6 SSG	85395100000	31-12-2022	4062172255141	No declarable substances contained
PL-BRICK HP 2850 727 2X6 SSG	85395100000	31-12-2022	4062172255165	No declarable substances contained
PL-BRICK HP 2850 730 2X6 SSG	85395100000	31-12-2022	4062172249201	No declarable substances contained
PL-BRICK HP 2850 740 2X6 SSG	85395100000	31-12-2022	4062172249225	No declarable substances contained
PL-BRICK HP 2850 827 2X6 SSG	85395100000	31-12-2022	4062172255189	No declarable substances contained
PL-BRICK HP 2850-830 2X6 SSG	85395100000	31-12-2022	4062172255226	No declarable substances contained
PL-BRICK HP 2850 840 2X6 SSG	85395100000	31-12-2022	4062172255202	No declarable substances contained
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PL-BRICK HP 3800 727 2X8 SSG	85395100000	31-12-2022	4062172255264	No declarable substances contained
PL-BRICK HP 3800 730 2X8 SSG	85395100000	31-12-2022	4062172249249	No declarable substances contained
PL-BRICK HP 3800 740 2X8 SSG	85395100000	31-12-2022	4062172249263	No declarable substances contained

Product family datasheet

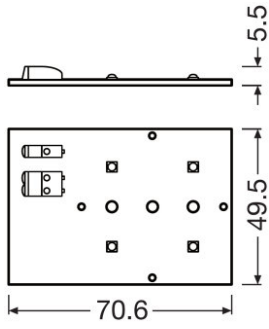
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	Commodity code	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
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PL-BRICK HP 3800 840 2X8 SSG	85395100000	31-12-2022	4062172255349	No declarable substances contained

Product description	Declaration No. in SCIP database
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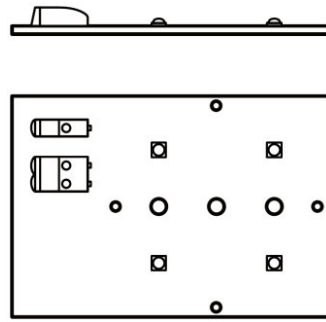
Product family datasheet

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PL-BRICK HP 2850 840 2X6 SSG	No declarable substances contained
PL-BRICK HP 3800 722 2X8 SSG	No declarable substances contained
PL-BRICK HP 3800 727 2X8 SSG	No declarable substances contained
PL-BRICK HP 3800 730 2X8 SSG	No declarable substances contained
PL-BRICK HP 3800 740 2X8 SSG	No declarable substances contained
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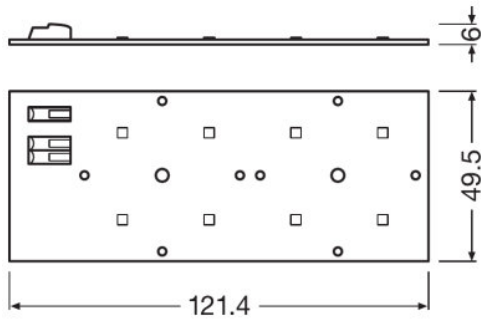
Product family datasheet



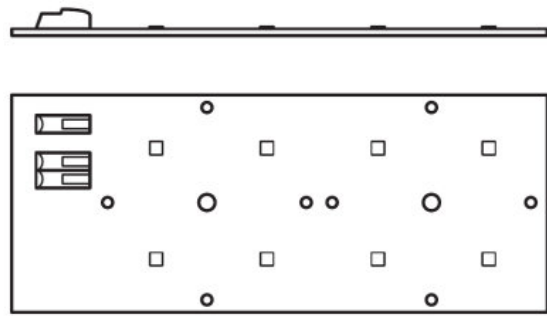
PrevaLED BRICK HP 1000 2x2 Product line drawing



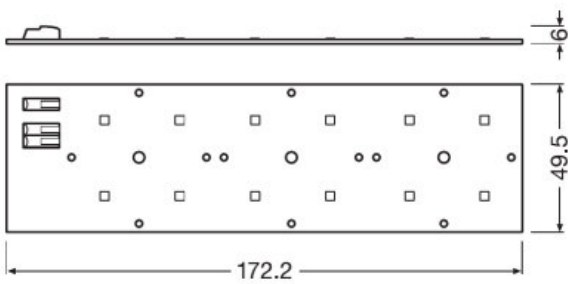
PrevaLED BRICK HP 1000 2x2 Product line drawing



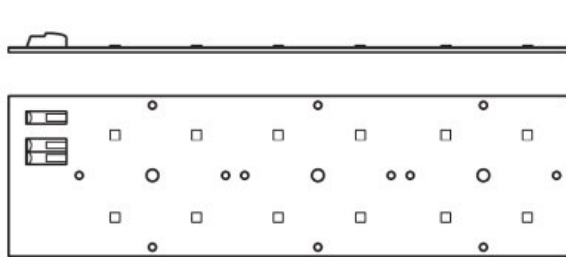
PL-BRICK HP 1900 730 740 840



PL-BRICK HP 1900 730 740 840

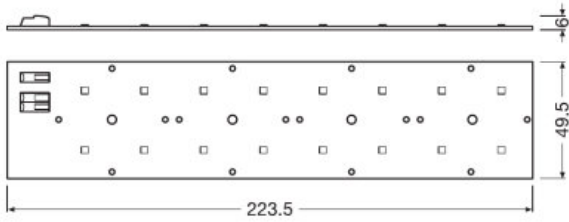


PL-BRICK HP 2850 2X6

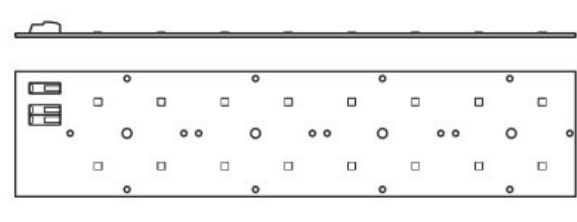


PL-BRICK HP 2850 2X6

Product family datasheet



PL-BRICK HP 3800 730 740 840



PL-BRICK HP 3800 730 740 840


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 BRICK 3800 COC UL 4195924 280222

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
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Product family datasheet

Logistical Data

4062172255387	PL-BRICK HP 1000 722 2X2 SSG	Shipping carton box 120	345 mm x 177 mm x 147 mm	8.98 dm ³	2087.00 g
4062172255400	PL-BRICK HP 1000 727 2X2 SSG	Shipping carton box 120	345 mm x 177 mm x 147 mm	8.98 dm ³	2087.00 g
4062172255424	PL-BRICK HP 1000 730 2X2 SSG	Shipping carton box 120	345 mm x 177 mm x 147 mm	8.98 dm ³	2087.00 g
4062172255448	PL-BRICK HP 1000 740 2X2 SSG	Shipping carton box 120	345 mm x 177 mm x 147 mm	8.98 dm ³	2087.00 g
4062172255462	PL-BRICK HP 1000 827 2X2 SSG	Shipping carton box 120	345 mm x 177 mm x 147 mm	8.98 dm ³	2087.00 g
4062172255486	PL-BRICK HP 1000 830 2X2 SSG	Shipping carton box 120	345 mm x 177 mm x 147 mm	8.98 dm ³	2087.00 g
4062172255509	PL-BRICK HP 1000 840 2X2 SSG	Shipping carton box 120	345 mm x 177 mm x 147 mm	8.98 dm ³	2087.00 g
4062172255042	PL-BRICK HP 1900 722 2X4 SSG	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 dm ³	3686.00 g
4062172255066	PL-BRICK HP 1900 727 2X4 SSG	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 dm ³	3686.00 g
4062172249164	PL-BRICK HP 1900 730 2X4 SSG	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 dm ³	3686.00 g
4062172249188	PL-BRICK HP 1900 740 2X4 SSG	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 dm ³	3686.00 g
4062172255080	PL-BRICK HP 1900 827 2X4 SSG	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 dm ³	3686.00 g
4062172255127	PL-BRICK HP 1900 830 2X4 SSG	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 dm ³	3686.00 g
4062172255103	PL-BRICK HP 1900 840 2X4 SSG	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 dm ³	3686.00 g
4062172255141	PL-BRICK HP 2850 722 2X6 SSG	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 dm ³	5547.00 g
4062172255165	PL-BRICK HP 2850 727 2X6 SSG	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 dm ³	5547.00 g
4062172249201	PL-BRICK HP 2850 730 2X6 SSG	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 dm ³	5547.00 g
4062172249225	PL-BRICK HP 2850 740 2X6 SSG	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 dm ³	5547.00 g
4062172255189	PL-BRICK HP 2850 827 2X6 SSG	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 dm ³	5547.00 g
4062172255226	PL-BRICK HP 2850-830 2X6 SSG	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 dm ³	5547.00 g
4062172255202	PL-BRICK HP 2850 840 2X6 SSG	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 dm ³	5547.00 g

Product family datasheet

Logistical Data

4062172255240	PL-BRICK HP 3800 722 2X8 SSG	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 dm ³	6706.00 g
4062172255264	PL-BRICK HP 3800 727 2X8 SSG	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 dm ³	6706.00 g
4062172249249	PL-BRICK HP 3800 730 2X8 SSG	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 dm ³	6706.00 g
4062172249263	PL-BRICK HP 3800 740 2X8 SSG	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 dm ³	6706.00 g
4062172255288	PL-BRICK HP 3800 827 2X8 SSG	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 dm ³	6706.00 g
4062172255325	PL-BRICK HP 3800 830 2X8 SSG	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 dm ³	6706.00 g
4062172255349	PL-BRICK HP 3800 840 2X8 SSG	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 dm ³	6706.00 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.