

PrevaLED BRICK HP HE

Светодиодные модули для промышленного и уличного применения



Характеристики продукта

- Module efficacy: up to 190 lm/W
- Average lifetime (L70 B10): up to 100,000 h by 700 mA
- Available with color temperature: 2,200 K, 2,700 K, 3,000 K, 4,000 K and 5,700 K
- Степень защиты: IP20

Области применения

- Уличное освещение
- Промышленность
- Зональное освещение



Данные о продуктовой линейке

Technical data

Описание продукта	Электрические параметры				Фотометрические данные
	Номинальный ток	Тип тока	Energy consumption in on-mode [AGGR]	On-mode power [AGGR]	Useful luminous flux (Φuse) [AGGR]
PL-BRICK HP 1900 722 2x4 HE	07 A	Постоянный ток	15.8 кВт·ч/1000 ч	15.80 Вт	2400 лм
PL-BRICK HP 1900 727 2x4 HE	07 A	Постоянный ток	15.8 кВт·ч/1000 ч	15.80 Вт	2572 лм
PL-BRICK HP 1900 730 2x4 HE	07 A	Постоянный ток	15.9 кВт·ч/1000 ч	15.90 Вт	2813 лм
PL-BRICK HP 1900 740 2x4 HE	07 A	Постоянный ток	15.9 кВт·ч/1000 ч	15.90 Вт	2934 лм
PL-BRICK HP 1900 757 2x4 HE	07 A	Постоянный ток	15.9 кВт·ч/1000 ч	15.90 Вт	2843 лм
PL-BRICK HP 1900 830 2x4 HE	07 A	Постоянный ток	16.0 кВт·ч/1000 ч	16.00 Вт	2618 лм
PL-BRICK HP 1900 840 2x4 HE	07 A	Постоянный ток	16.0 кВт·ч/1000 ч	16.00 Вт	2708 лм
PL-BRICK HP 2850 722 2x6 HE	07 A	Постоянный ток	23.7 кВт·ч/1000 ч	23.70 Вт	3589 лм
PL-BRICK HP 2850 727 2x6 HE	07 A	Постоянный ток	23.7 кВт·ч/1000 ч	23.70 Вт	3847 лм
PL-BRICK HP 2850 730 2x6 HE	07 A	Постоянный ток	24.0 кВт·ч/1000 ч	24.00 Вт	4209 лм
PL-BRICK HP 2850 740 2x6 HE	07 A	Постоянный ток	23.9 кВт·ч/1000 ч	23.90 Вт	4232 лм
PL-BRICK HP 2850 757 2x6 HE	07 A	Постоянный ток	24.0 кВт·ч/1000 ч	24.00 Вт	4224 лм
PL-BRICK HP 2850 830 2x6 HE	07 A	Постоянный ток	23.9 кВт·ч/1000 ч	23.90 Вт	3934 лм
PL-BRICK HP 2850 840 2x6 HE	07 A	Постоянный ток	23.9 кВт·ч/1000 ч	23.90 Вт	4080 лм
PL-BRICK HP 3800 722 2x8 HE	07 A	Постоянный ток	31.7 кВт·ч/1000 ч	31.70 Вт	4850 лм
PL-BRICK HP 3800 727 2x8 HE	07 A	Постоянный ток	31.9 кВт·ч/1000 ч	31.90 Вт	5185 лм
PL-BRICK HP 3800 730 2x8 HE	07 A	Постоянный ток	31.9 кВт·ч/1000 ч	31.90 Вт	5621 лм
PL-BRICK HP 3800 740 2x8 HE	07 A	Постоянный ток	31.9 кВт·ч/1000 ч	31.90 Вт	5795 лм
PL-BRICK HP 3800 830 2x8 HE	07 A	Постоянный ток	31.9 кВт·ч/1000 ч	31.90 Вт	5245 лм
PL-BRICK HP 3800 840 2x8 HE	07 A	Постоянный ток	31.9 кВт·ч/1000 ч	31.90 Вт	5442 лм

Данные о продуктовой линейке

				Светотехнические параметры	Размеры и вес
Описание продукта	Colour consistency (McAdam ellipses) [AGGR]	Correlated color temperature CCT [AGGR]	Индекс цветопередачи Ra	Угол излучения	Вес продукта
PL-BRICK HP 1900 722 2x4 HE	5	2200 K	70	0 °	2700 g
PL-BRICK HP 1900 727 2x4 HE	5	2700 K	70	0 °	2700 g
PL-BRICK HP 1900 730 2x4 HE	5	3000 K	70	0 °	2700 g
PL-BRICK HP 1900 740 2x4 HE	5	4000 K	70	0 °	2700 g
PL-BRICK HP 1900 757 2x4 HE	5	5700 K	70	0 °	2700 g
PL-BRICK HP 1900 830 2x4 HE	5	3000 K	80	0 °	2700 g
PL-BRICK HP 1900 840 2x4 HE	5	4000 K	80	0 °	2700 g
PL-BRICK HP 2850 722 2x6 HE	5	2200 K	70	0 °	4000 g
PL-BRICK HP 2850 727 2x6 HE	5	2700 K	70	0 °	4000 g
PL-BRICK HP 2850 730 2x6 HE	5	3000 K	70	0 °	4000 g
PL-BRICK HP 2850 740 2x6 HE	5	4000 K	70	0 °	4000 g
PL-BRICK HP 2850 757 2x6 HE	5	5700 K	70	0 °	4000 g
PL-BRICK HP 2850 830 2x6 HE	5	3000 K	80	0 °	4000 g
PL-BRICK HP 2850 840 2x6 HE	5	4000 K	80	0 °	4000 g
PL-BRICK HP 3800 722 2x8 HE	5	2200 K	70	0 °	5000 g
PL-BRICK HP 3800 727 2x8 HE	5	2700 K	70	0 °	5000 g
PL-BRICK HP 3800 730 2x8 HE	5	3000 K	70	0 °	5000 g
PL-BRICK HP 3800 740 2x8 HE	5	4000 K	70	0 °	5000 g
PL-BRICK HP 3800 830 2x8 HE	5	3000 K	80	0 °	5000 g
PL-BRICK HP 3800 840 2x8 HE	5	4000 K	80	0 °	5000 g

				Температуры и условия управления
Описание продукта	Height EPREL [AGGR]	Width EPREL [AGGR]	Length EPREL [AGGR]	t хранения
PL-BRICK HP 1900 722 2x4 HE	6.0 mm	49.5 mm	121.4 mm	-30...85 °C
PL-BRICK HP 1900 727 2x4 HE	6.0 mm	49.5 mm	121.4 mm	-30...85 °C
PL-BRICK HP 1900 730 2x4 HE	6.0 mm	49.5 mm	121.4 mm	-30...85 °C
PL-BRICK HP 1900 740 2x4 HE	6.0 mm	49.5 mm	121.4 mm	-30...85 °C
PL-BRICK HP 1900 757 2x4 HE	6.0 mm	49.5 mm	121.4 mm	-30...85 °C
PL-BRICK HP 1900 830 2x4 HE	6.0 mm	49.5 mm	121.4 mm	-30...85 °C
PL-BRICK HP 1900 840 2x4 HE	6.0 mm	49.5 mm	121.4 mm	-30...85 °C
PL-BRICK HP 2850 722 2x6 HE	6.0 mm	49.5 mm	172.2 mm	-30...85 °C
PL-BRICK HP 2850 727 2x6 HE	6.0 mm	49.5 mm	172.2 mm	-30...85 °C
PL-BRICK HP 2850 730 2x6 HE	6.0 mm	49.5 mm	172.2 mm	-30...85 °C
PL-BRICK HP 2850 740 2x6 HE	6.0 mm	49.5 mm	172.2 mm	-30...85 °C
PL-BRICK HP 2850 757 2x6 HE	6.0 mm	49.5 mm	172.2 mm	-30...85 °C
PL-BRICK HP 2850 830 2x6 HE	6.0 mm	49.5 mm	172.2 mm	-30...85 °C
PL-BRICK HP 2850 840 2x6 HE	6.0 mm	49.5 mm	172.2 mm	-30...85 °C
PL-BRICK HP 3800 722 2x8 HE	6.0 mm	49.5 mm	223.0 mm	-30...85 °C
PL-BRICK HP 3800 727 2x8 HE	6.0 mm	49.5 mm	223.0 mm	-30...85 °C
PL-BRICK HP 3800 730 2x8 HE	6.0 mm	49.5 mm	223.0 mm	-30...85 °C

Данные о продуктовой линейке

				Температуры и условия управления
Описание продукта	Height EPREL [AGGR]	Width EPREL [AGGR]	Length EPREL [AGGR]	t хранения
PL-BRICK HP 3800 740 2x8 HE	6.0 mm	49.5 mm	223.0 mm	-30...85 °C
PL-BRICK HP 3800 830 2x8 HE	6.0 mm	49.5 mm	223.0 mm	-30...85 °C
PL-BRICK HP 3800 840 2x8 HE	6.0 mm	49.5 mm	223.0 mm	-30...85 °C

	Срок службы	Дополнительные данные	Возможности / мощности	Сертификаты и Стандарты
Описание продукта	Lumen maintenance factor LMF [AGGR]	Lighting technology used [AGGR]	С регулировкой яркости	Тип защиты
PL-BRICK HP 1900 722 2x4 HE	96	LED	Да	IP20
PL-BRICK HP 1900 727 2x4 HE	96	LED	Да	IP20
PL-BRICK HP 1900 730 2x4 HE	96	LED	Да	IP20
PL-BRICK HP 1900 740 2x4 HE	96	LED	Да	IP20
PL-BRICK HP 1900 757 2x4 HE	96	LED	Да	IP20
PL-BRICK HP 1900 830 2x4 HE	96	LED	Да	IP20
PL-BRICK HP 1900 840 2x4 HE	96	LED	Да	IP20
PL-BRICK HP 2850 722 2x6 HE	96	LED	Да	IP20
PL-BRICK HP 2850 727 2x6 HE	96	LED	Да	IP20
PL-BRICK HP 2850 730 2x6 HE	96	LED	Да	IP20
PL-BRICK HP 2850 740 2x6 HE	96	LED	Да	IP20
PL-BRICK HP 2850 757 2x6 HE	96	LED	Да	IP20
PL-BRICK HP 2850 830 2x6 HE	96	LED	Да	IP20
PL-BRICK HP 2850 840 2x6 HE	96	LED	Да	IP20
PL-BRICK HP 3800 722 2x8 HE	96	LED	Да	IP20
PL-BRICK HP 3800 727 2x8 HE	96	LED	Да	IP20
PL-BRICK HP 3800 730 2x8 HE	96	LED	Да	IP20
PL-BRICK HP 3800 740 2x8 HE	96	LED	Да	IP20
PL-BRICK HP 3800 830 2x8 HE	96	LED	Да	IP20
PL-BRICK HP 3800 840 2x8 HE	96	LED	Да	IP20

			Условия поставки
Описание продукта	Стандарты	Energy efficiency class [AGGR]	Код заказа
PL-BRICK HP 1900 722 2x4 HE	CE/ENEC	D	85395100000
PL-BRICK HP 1900 727 2x4 HE	CE/ENEC	D	85395100000
PL-BRICK HP 1900 730 2x4 HE	CE/ENEC	C	85395100000
PL-BRICK HP 1900 740 2x4 HE	CE/ENEC	C	85395100000
PL-BRICK HP 1900 757 2x4 HE	CE/ENEC	C	85395100000
PL-BRICK HP 1900 830 2x4 HE	CE/ENEC	D	85395100000
PL-BRICK HP 1900 840 2x4 HE	CE/ENEC	D	85395100000
PL-BRICK HP 2850 722 2x6 HE	CE/ENEC	D	85395100000
PL-BRICK HP 2850 727 2x6 HE	CE/ENEC	D	85395100000
PL-BRICK HP 2850 730 2x6 HE	CE/ENEC	C	85395100000

Данные о продуктовой линейке

Описание продукта	Стандарты	Energy efficiency class [AGGR]	Условия поставки
			Код заказа
PL-BRICK HP 2850 740 2x6 HE	CE/ENEC	C	85395100000
PL-BRICK HP 2850 757 2x6 HE	CE/ENEC	C	85395100000
PL-BRICK HP 2850 830 2x6 HE	CE/ENEC	D	85395100000
PL-BRICK HP 2850 840 2x6 HE	CE/ENEC	D	85395100000
PL-BRICK HP 3800 722 2x8 HE	CE/ENEC	D	85395100000
PL-BRICK HP 3800 727 2x8 HE	CE/ENEC	D	85395100000
PL-BRICK HP 3800 730 2x8 HE	CE/ENEC	C	85395100000
PL-BRICK HP 3800 740 2x8 HE	CE/ENEC	C	85395100000
PL-BRICK HP 3800 830 2x8 HE	CE/ENEC	D	85395100000
PL-BRICK HP 3800 840 2x8 HE	CE/ENEC	D	85395100000

Описание продукта	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
PL-BRICK HP 1900 722 2x4 HE	21-08-2023	4062172298575	No declarable substances contained	No declarable substances contained
PL-BRICK HP 1900 727 2x4 HE	21-08-2023	4062172298599	No declarable substances contained	No declarable substances contained
PL-BRICK HP 1900 730 2x4 HE	21-08-2023	4062172293808	No declarable substances contained	No declarable substances contained
PL-BRICK HP 1900 740 2x4 HE	21-08-2023	4062172293822	No declarable substances contained	No declarable substances contained
PL-BRICK HP 1900 757 2x4 HE	21-08-2023	4062172298612	No declarable substances contained	No declarable substances contained
PL-BRICK HP 1900 830 2x4 HE	21-08-2023	4062172299664	No declarable substances contained	No declarable substances contained
PL-BRICK HP 1900 840 2x4 HE	21-08-2023	4062172299688	No declarable substances contained	No declarable substances contained
PL-BRICK HP 2850 722 2x6 HE	21-08-2023	4062172298636	No declarable substances contained	No declarable substances contained
PL-BRICK HP 2850 727 2x6 HE	21-08-2023	4062172298650	No declarable substances contained	No declarable substances contained
PL-BRICK HP 2850 730 2x6 HE	21-08-2023	4062172293860	No declarable substances contained	No declarable substances contained
PL-BRICK HP 2850 740 2x6 HE	21-08-2023	4062172293884	No declarable substances contained	No declarable substances contained
PL-BRICK HP 2850 757 2x6 HE	21-08-2023	4062172298674	No declarable substances contained	No declarable substances contained
PL-BRICK HP 2850 830 2x6 HE	21-08-2023	4062172299701	No declarable substances contained	No declarable substances contained
PL-BRICK HP 2850 840 2x6 HE	21-08-2023	4062172299725	No declarable substances contained	No declarable substances contained
PL-BRICK HP 3800 722 2x8 HE	21-08-2023	4062172298698	No declarable substances contained	No declarable substances contained
PL-BRICK HP 3800 727 2x8 HE	21-08-2023	4062172298711	No declarable substances contained	No declarable substances contained

Данные о продуктовой линейке

Описание продукта	Environmental information			
	Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
PL-BRICK HP 3800 730 2x8 HE	21-08-2023	4062172293907	No declarable substances contained	No declarable substances contained
PL-BRICK HP 3800 740 2x8 HE	21-08-2023	4062172293921	No declarable substances contained	No declarable substances contained
PL-BRICK HP 3800 830 2x8 HE	21-08-2023	4062172299749	No declarable substances contained	No declarable substances contained
PL-BRICK HP 3800 840 2x8 HE	21-08-2023	4062172299763	No declarable substances contained	No declarable substances contained

Данные о продуктовой линейке

Рекомендации по применению

Для получения дополнительной информации и изображения продукции, пожалуйста, ознакомьтесь с инструкцией.

Продажи и техническая поддержка

Продажи и техническая поддержка www.osram.com

Загрузка данных

Файл	
	Certificates PL BRICK BA BAR CLE VDE ENEC 40045382 210723

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.

Данные для заказа

Product code	Описание продукта	Упаковка (цена/шт.)	Размеры (длина x ширина x высота)	Объем	Вес брутто
4062172298575	PL-BRICK HP 1900 722 2x4 HE	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 дм³	3686.00 g
4062172298599	PL-BRICK HP 1900 727 2x4 HE	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 дм³	3686.00 g
4062172293808	PL-BRICK HP 1900 730 2x4 HE	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 дм³	3686.00 g
4062172293822	PL-BRICK HP 1900 740 2x4 HE	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 дм³	3686.00 g
4062172298612	PL-BRICK HP 1900 757 2x4 HE	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 дм³	3686.00 g
4062172299664	PL-BRICK HP 1900 830 2x4 HE	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 дм³	3686.00 g
4062172299688	PL-BRICK HP 1900 840 2x4 HE	Shipping carton box 120	350 mm x 280 mm x 157 mm	15.39 дм³	3686.00 g

Данные о продуктовой линейке

Данные для заказа

4062172298636	PL-BRICK HP 2850 722 2x6 HE	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 дм³	5547.00 g
4062172298650	PL-BRICK HP 2850 727 2x6 HE	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 дм³	5547.00 g
4062172293860	PL-BRICK HP 2850 730 2x6 HE	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 дм³	5547.00 g
4062172293884	PL-BRICK HP 2850 740 2x6 HE	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 дм³	5547.00 g
4062172298674	PL-BRICK HP 2850 757 2x6 HE	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 дм³	5547.00 g
4062172299701	PL-BRICK HP 2850 830 2x6 HE	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 дм³	5547.00 g
4062172299725	PL-BRICK HP 2850 840 2x6 HE	Shipping carton box 120	410 mm x 350 mm x 160 mm	22.96 дм³	5547.00 g
4062172298698	PL-BRICK HP 3800 722 2x8 HE	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 дм³	6706.00 g
4062172298711	PL-BRICK HP 3800 727 2x8 HE	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 дм³	6706.00 g
4062172293907	PL-BRICK HP 3800 730 2x8 HE	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 дм³	6706.00 g
4062172293921	PL-BRICK HP 3800 740 2x8 HE	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 дм³	6706.00 g
4062172299749	PL-BRICK HP 3800 830 2x8 HE	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 дм³	6706.00 g
4062172299763	PL-BRICK HP 3800 840 2x8 HE	Shipping carton box 120	485 mm x 350 mm x 160 mm	27.16 дм³	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.

Примечание

В заказ могут быть внесены изменения без предварительного уведомления. Проверьте информацию на наличие ошибок. Убедитесь, что информация актуальна.