

Данные о продуктовой линейке PARATHOM PAR16

Светодиодные рефлекторные лампы **PAR16** со штырьковым цоколем **Retrofit**



Technical data

Описание продукта	Электрические параметры						
	ZLDV_Claimed equiv. conventional lamp power [AGGR]	ZLDV_Operating frequency [AGGR]	ZLDV_Nominal current [AGGR]	ZLDV_Rated wattage [AGGR]	ZLDV_Nominal wattage [AGGR]	ZLDV_Nominal voltage [AGGR]	ZLDV_Max. lamp no. on circuit break. 16 A (B) [AGGR]
PARATHOM PAR16 50 36° 4.3 W/830 GU10 ¹⁾	50 W	50/60 Hz	38 mA				
P PAR16 260 W/827 GU10	35 W	50...60 Hz	0.019 A	2.60 W	2.60 W	220...240 V	842
P PAR 16 50 36° 430 W/827 GU10 ¹⁾	50 W	50...60 Hz	35 mA				
P PAR 16 80 690 W/827 GU10 ¹⁾	80 W	50...60 Hz	51 mA				
P PAR 16 80 36° 6.9 W/830 GU10 ¹⁾	80 W	50/60 Hz	41 mA				
P PAR16 2.6 W/830 GU10	35 W	50...60 Hz	0.019 A	2.60 W	2.60 W	220...240 V	842

Описание продукта	ZLDV_Power factor λ [AGGR]	ZLDV_Max. lamp no. on circuit break. 10 A (B) [AGGR]	Фотометрические данные				
			ZLDV_Luminous intensity [AGGR]	ZLDV_Light color (designation) [AGGR]	ZLDV_Nominal luminous flux [AGGR]	ZLDV_Rated luminous flux [AGGR]	ZLDV_Rated color temperature [AGGR]
PARATHOM PAR16 50 36° 4.3 W/830 GU10 ¹⁾			600 cd	Warm White			
P PAR16 260 W/827 GU10	> 0,40	526	400 cd	Warm White	230 lm	230 lm	2700 K
P PAR 16 50 36° 430 W/827 GU10 ¹⁾			720 cd	Warm White			
P PAR 16 80 690 W/827 GU10 ¹⁾			900 cd	Warm White			
P PAR 16 80 36° 6.9 W/830 GU10 ¹⁾			880 cd	Warm White			
P PAR16 2.6 W/830 GU10		526	400 cd	Warm White	230 lm	230 lm	3000 K

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					Светотехнические параметры		
Описание продукта	ZLDV_Color rendering index Ra [AGGR]	ZLDV_Color temperature [AGGR]	ZLDV_Lumen main.fact.at end of nom.life time [AGGR]	ZLDV_Standard deviation of color matching [AGGR]	ZLDV_Beam angle [AGGR]	ZLDV_Warm-up time (60 %) [AGGR]	ZLDV_Starting time [AGGR]
PARATHOM PAR16 50 36° 4.3 W/830 GU10 ¹⁾					36 °		
P PAR16 260 W/827 GU10	≥80	2700 K	0.70	≤6 sdcm	36 °	< 0,50 s	< 0.5 s
P PAR 16 50 36° 430 W/827 GU10 ¹⁾					36 °		
P PAR 16 80 690 W/827 GU10 ¹⁾					36 °		
P PAR 16 80 36° 6.9 W/830 GU10 ¹⁾					36 °		
P PAR16 2.6 W/830 GU10	≥80	3000 K	0.70	≤6 sdcm	36 °		< 0.5 s
	Размеры и вес					Температуры и условия управления	Срок службы
Описание продукта	ZLDV_Overall length [AGGR]	ZLDV_Product weight [AGGR]	ZLDV_Diameter [AGGR]	ZLDV_Outer bulb [AGGR]	ZLDV_Length [AGGR]	ZLDV_Ambient temperature range [AGGR]	ZLDV_Lumen maintenance at end of service life [AGGR]
PARATHOM PAR16 50 36° 4.3 W/830 GU10 ¹⁾	52.00 mm	37.00 g				-20...+40 °C	0.7
P PAR16 260 W/827 GU10	55.0 mm	43.00 g	51.0 mm	PAR51	55.0 mm	-20...+40 °C	0.70
P PAR 16 50 36° 430 W/827 GU10 ¹⁾	55.00 mm	45.00 g				-20...+40 °C	0.7
P PAR 16 80 690 W/827 GU10 ¹⁾	55.00 mm	48.00 g				-20...+40 °C	0.7
P PAR 16 80 36° 6.9 W/830 GU10 ¹⁾	52.00 mm	38.00 g				-20...+40 °C	0.7
P PAR16 2.6 W/830 GU10	55.0 mm	43.00 g	51.0 mm	PAR51	55.0 mm	-20...+40 °C	0.70
				Дополнительные данные			
Описание продукта	ZLDV_Nominal lamp life time [AGGR]	ZLDV_Rated lamp life time LEDr [AGGR]	ZLDV_Number of switching cycles [AGGR]	Последующая модель EAN	Последующая модель EAN	ZLDV_Base (standard designation) [AGGR]	ZLDV_Mercury-free [AGGR]
PARATHOM PAR16 50 36° 4.3 W/830 GU10 ¹⁾				4052899451735	4058075608115		

Данные о продуктовой линейке

				Дополнительные данные			
Описание продукта	ZLDV_Nominal lamp life time [AGGR]	ZLDV_Rated lamp life time LEDr [AGGR]	ZLDV_Number of switching cycles [AGGR]	Последующая модель EAN	Последующая модель EAN	ZLDV_Base (standard designation) [AGGR]	ZLDV_Mercury-free [AGGR]
P PAR16 260 W/827 GU10	15000 h	15000 h	100000			GU10	Yes
P PAR 16 50 36° 430 W/827 GU10 ¹⁾				4052899958104	4058075608153		Yes
P PAR 16 80 690 W/827 GU10 ¹⁾				4052899958173	4058075608894		Yes
P PAR 16 80 36° 6.9 W/830 GU10 ¹⁾				4058075815650	4058075608870		
P PAR16 2.6 W/830 GU10	15000 h	15000 h	100000			GU10	Yes
		Сертификаты и Стандарты			Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Описание продукта	ZLDV_Product remark [AGGR]	ZLDV_Energy consumption [AGGR]	ZLDV_Energy efficiency class [AGGR]	ZLDV_Type of protection [AGGR]	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
— PARATHOM PAR16 50 36° 4.3 W/830 GU10 ¹⁾		5.00 kWh/1000h	F		18-04-2022	4058075608115	In work

Данные о продуктовой линейке

		Сертификаты и Стандарты			Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Описание продукта	ZLDV_Product remark [AGGR]	ZLDV_Energy consumption [AGGR]	ZLDV_Energy efficiency class [AGGR]	ZLDV_Type of protection [AGGR]	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
P PAR16 260 W/827 GU10	All technical parameters apply to the entire lamp/Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value	3 kWh/1000h	F	IP20	18-04-2022	4058075259935 4058075608214	In work

Данные о продуктовой линейке

		Сертификаты и Стандарты			Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Описание продукта	ZLDV_Product remark [AGGR]	ZLDV_Energy consumption [AGGR]	ZLDV_Energy efficiency class [AGGR]	ZLDV_Type of protection [AGGR]	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
P PAR 16 50 36° 430 W/827 GU10 ¹⁾	All technical parameters apply to the entire lamp Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value	5.00 kWh/1000h	F		18-04-2022	4052899958104 4058075608153	In work

Данные о продуктовой линейке

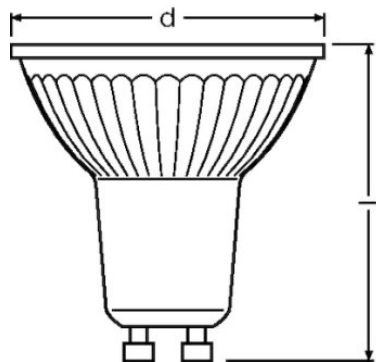
		Сертификаты и Стандарты			Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Описание продукта	ZLDV_Product remark [AGGR]	ZLDV_Energy consumption [AGGR]	ZLDV_Energy efficiency class [AGGR]	ZLDV_Type of protection [AGGR]	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
P PAR 16 80 690 W/827 GU10 ¹⁾	All technical parameters apply to the entire lamp Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value	7.00 kWh/1000h	F		18-04-2022	4052899958173 4058075608894	In work
P PAR 16 80 36° 6.9 W/830 GU10 ¹⁾		7.00 kWh/1000h	F		18-04-2022	4058075608870	In work

Данные о продуктовой линейке

		Сертификаты и Стандарты			Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Описание продукта	ZLDV_Product remark [AGGR]	ZLDV_Energy consumption [AGGR]	ZLDV_Energy efficiency class [AGGR]	ZLDV_Type of protection [AGGR]	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
P PAR16 2.6 W/830 GU10	All technical parameters apply to the entire lamp/Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value	3 kWh/1000h	F	IP20	18-04-2022	4058075259911 4058075608191	In work

1) Все технические параметры применимы ко всей лампе /В связи с комплексным процессом производства светодиодов приведенные стандартные показатели технических параметров светодиодов представляют собой лишь статистические величины, которые необязательно соответствуют фактическим техническим параметрам каждого отдельного изделия.

Данные о продуктовой линейке



— PARATHOM PAR16 50 36° 4.3 W/830
GU10, P PAR16 260 W/827 GU10, P
PAR 16 50 36° 430 W/827 GU10, P
PAR 16 80 690 W/827 GU10, P PAR 16
80 36° 6.9 W/830 GU10, P PAR16 2.6
W/830 GU10

Рекомендации по применению

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

Данные о продуктовой линейке

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
4058075608115	PARATHOM PAR16 50 36° 4.3 W/830 GU10	Shipping carton box 10	257 mm x 110 mm x 70 mm	1.98 дм³	488.00 g
4058075608214	P PAR16 260 W/827 GU10	Shipping carton box 10	257 mm x 110 mm x 70 mm	1.98 дм³	488.00 g
4058075608153	P PAR 16 50 36° 430 W/827 GU10	Shipping carton box 10	257 mm x 110 mm x 70 mm	1.98 дм³	488.00 g
4058075608894	P PAR 16 80 690 W/827 GU10	Shipping carton box 10	255 mm x 107 mm x 72 mm	1.96 дм³	503.00 g
4058075608870	P PAR 16 80 36° 6.9 W/830 GU10	Shipping carton box 10	255 mm x 107 mm x 72 mm	1.96 дм³	498.00 g
4058075608191	P PAR16 2.6 W/830 GU10	Shipping carton box 10	257 mm x 110 mm x 70 mm	1.98 дм³	488.00 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.

Ссылки

Данные о продуктовой линейке

Дополнительную информацию по продуктам и актуальную информацию по светодиодным лампам см

▶ www.osram.com/ledlamps

Гарантийные условия см. на странице [https://](https://www.inventronics-light.com/multilevel-guarantees)

▶ www.inventronics-light.com/multilevel-guarantees

Примечание

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

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