

Dragon Wing G1
硬灯条模组适用于专业照明领域



产品系列数据表

技术参数

产品描述	电参数				光度数据		
	标称电压	电流类型	额定功率	输入电压范围	LED 光色	色温	显色指数 Ra
DW1000-G1- 15 880	240 V	DC	1680 W	23...25 V	白色	8000 K	80
DW1000-G1- 15 865	240 V	DC	1440 W	23...25 V	白色	6500 K	80
DW1000-G1- 12 880	240 V	DC	1340 W	23...25 V	白色	8000 K	80
DW1000-G1- 12 865	240 V	DC	1200 W	23...25 V	白色	6500 K	80
DW1000-G1- 12 840	240 V	DC	1200 W	23...25 V	白色	4000 K	80
DW1000-G1- 12 830	240 V	DC	1200 W	23...25 V	白色	3000 K	80
DW1000-G1- 06 880	240 V	DC	670 W	23...25 V	白色	8000 K	80
DW1000-G1- 06 865	240 V	DC	600 W	23...25 V	白色	6500 K	80
DW1000-G1- 06 840	240 V	DC	600 W	23...25 V	白色	4000 K	80
DW1000-G1- 06 830	240 V	DC	600 W	23...25 V	白色	3000 K	80

产品描述	发光效率	LED 模块信息	尺寸和重量		温度
		模块LED颗粒数	长度	产品重量	温度系数测试点最高温度
DW1000-G1- 15 880	952 lm/W	35	1450 mm	25000 g	55 °C
DW1000-G1- 15 865	1146 lm/W	21	1450 mm	25000 g	55 °C
DW1000-G1- 12 880	955 lm/W	28	1150 mm	20000 g	55 °C
DW1000-G1- 12 865	1117 lm/W	14	1150 mm	20000 g	55 °C
DW1000-G1- 12 840	1150 lm/W	14	1150 mm	20000 g	55 °C
DW1000-G1- 12 830	1100 lm/W	14	1150 mm	20000 g	55 °C
DW1000-G1- 06 880	940 lm/W	14	550 mm	10000 g	55 °C
DW1000-G1- 06 865	1117 lm/W	7	550 mm	10000 g	55 °C
DW1000-G1- 06 840	1150 lm/W	7	550 mm	10000 g	55 °C
DW1000-G1- 06 830	1100 lm/W	7	550 mm	10000 g	55 °C

产品描述	仓储温度范围	工作温度范围	认证与标准	物流数据
			标准	商品编码
DW1000-G1- 15 880	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000
DW1000-G1- 15 865	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000
DW1000-G1- 12 880	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000

产品系列数据表

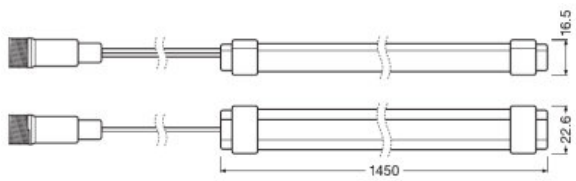
产品描述	仓储温度范围	工作温度范围	认证与标准	物流数据
			标准	商品编码
DW1000-G1- 12 865	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000
DW1000-G1- 12 840	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000
DW1000-G1- 12 830	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000
DW1000-G1- 06 880	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000
DW1000-G1- 06 865	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000
DW1000-G1- 06 840	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000
DW1000-G1- 06 830	-25...85 °C	-25...55 °C	根据 IEC 62471标准/根据 IEC 60598-1标准/根据 EN 60529标准/根据 EN 62031标准/根据 EN 55015标准/根据 EN 61547标准	940540999000

产品描述	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
DW1000-G1- 15 880	19-01-2022	4052899597990	In work
DW1000-G1- 15 865	19-01-2022	4052899598010	In work
DW1000-G1- 12 880	19-01-2022	4052899598041	In work
DW1000-G1- 12 865	19-01-2022	4052899598065	In work
DW1000-G1- 12 840	19-01-2022	4052899598089	In work

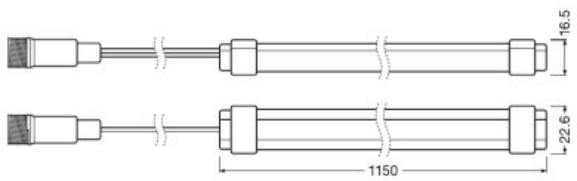
产品系列数据表

产品描述	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
DW1000-G1- 12 830	19-01-2022	4052899598102	In work
DW1000-G1- 06 880	19-01-2022	4052899598126	In work
DW1000-G1- 06 865	19-01-2022	4052899598140	In work
DW1000-G1- 06 840	19-01-2022	4052899598164	In work
DW1000-G1- 06 830	19-01-2022	4052899598188	In work

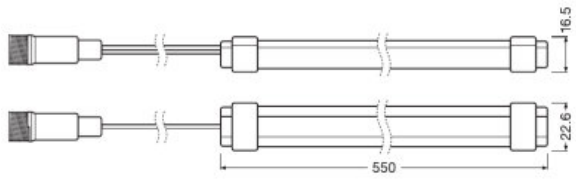
产品系列数据表



Dragon Wing G1 15



Dragon Wing G1 12



Dragon Wing G1 06

应用建议

更多详细应用信息和图形,请参阅产品数据表。

销售和技术支持

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文件	
	统一宣言 EU Declaration of Conformity of Dragon Wing
	IES data IES file DW1000-G1-15_880

产品系列数据表

	IES data IES file of DW1000-G1-15 865
	IES data IES file of DW1000-G1-12 880
	IES data IES file of DW1000-G1-12 865
	IES data IES file of DW1000-G1-12 840
	IES data IES file of DW1000-G1-12 830
	IES data IES file of DW1000-G1-06 880
	IES data IES file of DW1000-G1-06 865
	IES data IES file of DW1000-G1-06 840
	IES data IES file of DW1000-G1-06 830

Ecodesign regulation information:

- This product is considered to be a "containing product" in the sense of Regulations (EU) 2019/2020 and (EU) 2019/2015.
- Tolerances of the reported values, are according to LED Modules Performance standard IEC/EN 62717.
- In general, the replacement of the contained light sources without permanent damage to the product with the use of common available tools is possible in the final application when they can be dismantled from the installation environment and substituted for the necessary number of light sources restoring its full electrical/mechanical/thermal/optical functionality by means of a professional installer. In the contrary, and limited to the LINEARlight Flex Diffuse, LINEARlight Rigid Finesse, GINO LED Flex Diffuse and LUMINENT Milky product families, the contained light source is an integrated part of the containing product and its removal can only be done by causing a permanent damage to the containing product due to its tight mechanical, electrical, optical, thermal interaction and/or environmental protection with or from the containing product. Therefore, a replacement of the light source with the use of common available tools is not justified.
- Dismantling of light sources from containing products at end of life: Containing products with light sources which are scalable in length can be cut to the length of the contained light source and if applicable mechanically detached from protective and/or optical covers. Containing products shall be separated from building material and/or from other additional mounting accessories by means of a professional installer. 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.

物流数据

产品代码	产品描述	包装单位 (件/单位)	尺寸 (长 x 宽 x 高)	体积	毛重
4052899597990	DW1000-G1- 15 880	箱 50	1480 mm x 290 mm x 120 mm	51.50 dm ³	15346.00 g

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物流数据

4052899598010	DW1000-G1- 15 865	箱 50	1480 mm x 290 mm x 120 mm	51.50 dm ³	15346.00 g
4052899598041	DW1000-G1- 12 880	箱 50	1180 mm x 290 mm x 120 mm	41.06 dm ³	12227.00 g
4052899598065	DW1000-G1- 12 865	箱 50	1180 mm x 290 mm x 120 mm	41.06 dm ³	12227.00 g
4052899598089	DW1000-G1- 12 840	箱 50	1180 mm x 290 mm x 120 mm	41.06 dm ³	12227.00 g
4052899598102	DW1000-G1- 12 830	箱 50	1180 mm x 290 mm x 120 mm	41.06 dm ³	12227.00 g
4052899598126	DW1000-G1- 06 880	箱 50	580 mm x 290 mm x 120 mm	20.18 dm ³	6237.00 g
4052899598140	DW1000-G1- 06 865	箱 50	580 mm x 290 mm x 120 mm	20.18 dm ³	6237.00 g
4052899598164	DW1000-G1- 06 840	箱 50	580 mm x 290 mm x 120 mm	20.18 dm ³	6237.00 g
4052899598188	DW1000-G1- 06 830	箱 50	580 mm x 290 mm x 120 mm	20.18 dm ³	6237.00 g

这里所提到的产品编码代表最小订购数量。一个整件包装含有一个或多个单一产品。请您在下单时，按一个或多个整件数下单。

免责声明

更改恕不另行通知。遗漏错误不承担任何责任。总是确保使用最新的信息。