



UV-B Narrowband PL-L/PL-S

PL-S 9W/01/2P 1CT/6X10BOX

More than 400 independent clinical studies have proven that the UVB Narrowband PL-L/PL-S lamps are safer and more effective than any other lamps in their class. The PL-L/PL-S versions provide additional design freedom for system manufacturers since these are space-saving compact, single-ended lamps. Further flexibility is assured since they use the same lamp caps as general lighting lamps, they also use the same universal ballasts. Their best-in-class treatment effectiveness is a result of their very narrow waveband emission: between 305 and 315 nm with a peak at 311 nm. This is the most efficacious waveband for the treatment of psoriasis, and is therefore much more focused. As a result, exposure times are much shorter and this in turn leads to a reduction of side effects such as reddening of the skin and itching. All of this makes them ideal for phototherapy treatment of diseases such as psoriasis and vitiligo. What's more, because the overall dosage of this narrowband radiation can be closely controlled, these lamps are suitable for home therapy.

安全提示

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

产品数据

一般信息	
底盖	G23 [G23]
50% 故障条件下的使用寿命 (标称)	1,000 小时
有效寿命 (标称)	1,000 小时

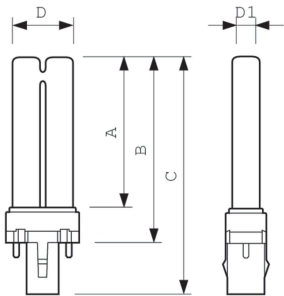
灯技术	
颜色代码	01
颜色名称	紫外光 B
1000 小时时的 UV 衰减	20 %
500 小时时的 UV 衰减	15 %

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操作和电气	
功耗	8.6 W
灯具电流 (标称)	0.17 A
电压 (标称)	60 V
电压 (标称)	60 V
机械和外壳	
灯泡外形	2XT12
审批和申请	
汞 (Hg) 含量 (标称)	3.0 mg
UV	
紫外线 B 辐射 100 小时 (IEC)	1.0 W

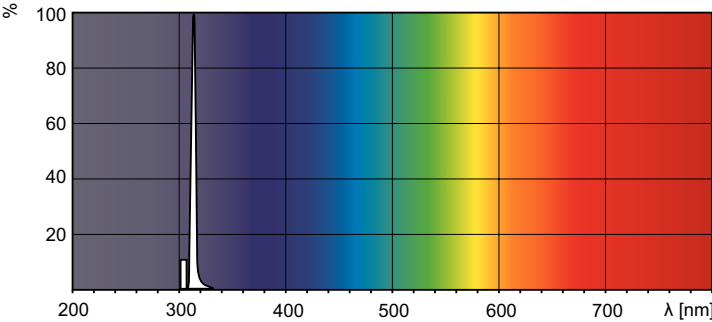
紫外线 B 辐射 5 小时 (IEC)	1.2 W
产品数据	
订单产品名称	PL-S 9W/01/2P 1CT/6X10BOX
完整的产品名称	PL-S 9W/01/2P 1CT/6X10BOX
完整产品代码	871150086891680
订购代码	927901700121
材料编号 (12NC)	927901700121
计算器 - 每包数量	1
EAN/UPC - 产品/箱	8711500868916
计算器 - 每个外包装箱中的包数	60
EAN/UPC - 案例	8711500868930

二维绘图



Product	D1 (max)	D (max)	A (max)	B (max)	C (max)
PL-S 9W/01/2P 1CT/6X10BOX	13 mm	28 mm	129 mm	144.5 mm	167 mm

光度数据



Spectral Power Distribution Colour - PL-S 9W/01/2P 1CT/6X10BOX

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