



UV-B Narrowband PL-L/PL-S

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

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, parapsoriasis, vitiligo, atopic dermatitis, and mycosis fungoides. What's more, because the overall dosage of this narrowband radiation can be closely controlled, these lamps are suitable for home therapy.

Dati del prodotto

• Caratteristiche generali

Attacco	G23
Informazioni sull'attacco	2 Pin
Forma lampada	2xT12
Principali applicazioni	Terapie medicali
Vita lampada 50% Cu-Fe	8000 hr

• Dati illuminotecnici

Codice di colore	01
Colorazione	Ultravioletti B
Deprezzamento a 500 ore	15 %
Deprezzamento a 1000 ore	20 %

• Caratteristiche elettriche

Potenza di lampada caratterist	9 W
Potenza lampada tecnico	8.6 W
Tensione lampada	60 V
Corrente lampada	0.17 A

• Dati emissioni raggi UV

Radiazione UV-B 100 ore (IEC)	0.95 W
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Radiazione UV-A 5 ore (IEC)	1.2 W
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• Dimensioni prodotto

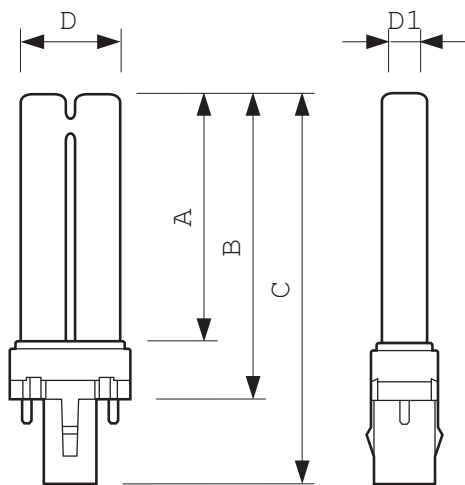
Lunghezza utile A	129 (max) mm
Lunghezza di inserzione B	144.5 (max) mm
Lunghezza totale C	167 (max) mm
Diametro bulbo D	28 (max) mm
Diametro bulbo D1	13 (max) mm

• Dati prodotto

Codice ordine	868916 80
Codice prodotto	871150086891680
Nome prodotto	PL-S 9W/01/2P 1CT
Ordine nome prodotto	PL-S 9W/01/2P 1CT/6X10BOX
Pezzi per scatola	1
Quantità per imballo	6X10CC
Scatola per imballo	60
Codice a barre sul prodotto - EAN1	8711500868916
Codice a barre - EAN2	8711500868923
Codice a barre sull'imballo	8711500868930
Codice logistico - 12NC	927901700121
Peso netto per pezzo	32.000 gr

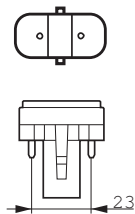
PHILIPS
sense and simplicity

Disegno tecnico



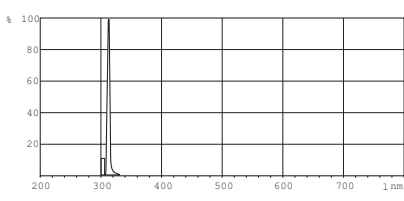
PL-S 9W/01/2P 1CT

Product	A (Max)	B (Max)	C (Max)	D (Max)	D1 (Max)
PL-S 9W/01/2P	129	144.5	167	28	13

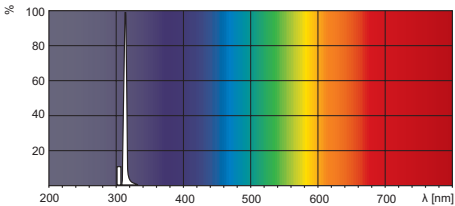


G23

Fotometrie



Designazione colore /01



Designazione colore /01



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www.philips.com/lighting

2013, Maggio 9
Dati soggetti a modifiche