



Blue (/52) - PL-L, PL-S

PL-L 18W/52/4P 1CT/25

By emitting light almost entirely within the 400 to 500 nm bandwidth these Medical Therapy Jaundice PL-L lamps have no radiation from the short wave UVB waveband. They are therefore ideal for treating new born babies suffering from hyperbilirubinemia (neonatal jaundice) and Crigler-Najjar Syndrome (CNS). Moreover, the bandwidth of these lamps peak at the most effective treatment wavelength of 450 nm. This highly efficacious phototherapy treatment has eliminated the need for blood transfusions in almost all jaundiced infants. In addition, with the compact format of this PL-L lamp equipment manufacturers have more design freedom in developing their solutions. By emitting a full spectrum of a high color temperature, the PL-L /953 lamps are ideal for treating SAD.

Warnings and Safety

- 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.

Product data

General Information		Operating and Electrical	
Cap-Base	2G11 [2G11]	Power Consumption	17.5 W
		Lamp Current (Nom)	0.375 A
		Voltage (Nom)	57 V
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Light Technical		Mechanical and Housing	
Color Code	52	Bulb Shape	2xT16
Luminous Flux	330 lm		
Chromaticity Coordinate X (Nom)	155		
Chromaticity Coordinate Y (Nom)	75		

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Approval and Application

Mercury (Hg) Content (Nom) 4.4 mg

Product Data

Order product name PL-L 18W/52/4P 1CT/25

Full product name PL-L 18W/52/4P 1CT/25

Full product code 872790080517800

Local code description PLL18W524P

Order code 927904105206

Material Nr. (12NC) 927904105206

Local order code PLL18W524P

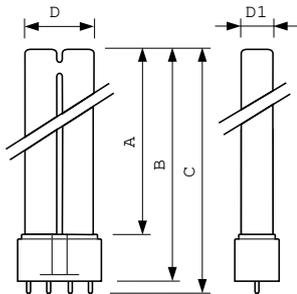
Numerator - Quantity Per Pack 1

EAN/UPC - Product/Case 8727900805178

Numerator - Packs per outer box 25

EAN/UPC - Case 8727900805185

Dimensional drawing



Product	D1 (max)	D (max)	A (max)	B (max)	C (max)
PL-L 18W/52/4P 1CT/25	18 mm	39 mm	188.2 mm	214 mm	220.6 mm

