### PL-S 9W/52/2P 1CT

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.

#### Product data

#### • General Characteristics

Cap-BaseG23Cap-Base Information2 PinsBulb2xT12Main ApplicationMedical TherapyUseful Life2000 hrLife to 50% failures8000 hr

EM

### • Light Technical Characteristics

Color Code Color Designation Medical (text) 130 Lm Luminous Flux Lamp EM Luminous Efficacy 15 Lm/W Lamp EM 75 % Lumen Maintenance 5000h Depreciation 1000 20 % hours

#### • Electrical Characteristics

Lamp Wattage 9 W
Lamp Wattage Technical
Lamp Voltage 60 V
Lamp Current 0.17 A

#### • Product Dimensions

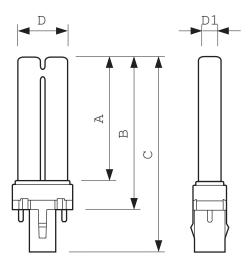
Base Face to Base 129 (max) mm
Face A
Insertion Length B 144.5 (max) mm
Overall Length C 167.5 (max) mm
Diameter D 28 (max) mm
Diameter D1 13 (max) mm

#### • Product Data

927901705203 Order code Full product code 927901705203 Full product name PL-S 9W/52/2P 1CT PL-S 9W/52/2P 1CT/6X10BOX Order product name Pieces per pack 6X10CC Packing configuration Packs per outerbox 60 8711500644718 Bar code on pack -EAN1 8711500644725 Bar code on intermediate packing -EAN2 8711500644732 Bar code on outerbox - EAN3 927901705203 Logistic code(s) -12NC Net weight per piece 32.000 gr

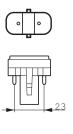


# Dimensional drawing



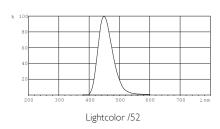
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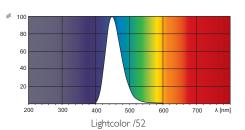
Product	A (Max)	B (Max)	C (Max)	D (Max)	D1 (Max)
PL-S 9W/52/2P	129	144.5	167.5	28	13



# Photometric data

G23







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