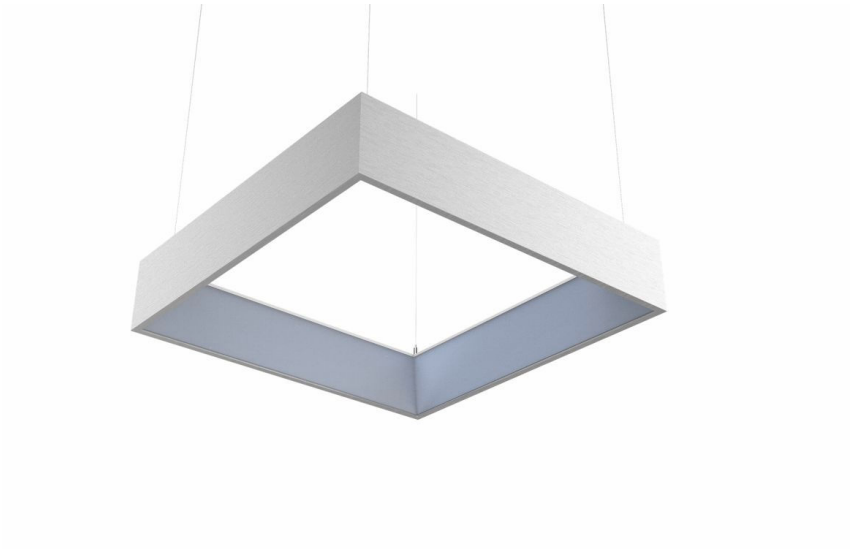
PHILIPS

**SP740B LED30S/857 W60L60 PSU WH**

919515813688



# Light as Natural as Daylight

For the modern workspace lighting challenges that may inspire exciting new concepts or rejuvenate routine patterns, DaySpace offers a distinctive approach with the emphasis on the overall integrated look of the ceiling rather than on the luminaire itself. DaySpace discreetly integrates into the ceiling to deliver soft and ethereal yet brilliant environments. A luminous web or well-defined squares perched for a geometric yet whimsical space – DaySpace comes to your design rescue. For the Architects, Designers & Real Estate Professionals Designing/ Developing Next Gen Office Spaces DaySpace Provides. Creative Freedom to Blend in Lighting as an Architectural Element of the office. The opportunity to create the desired ambience through its customizable nature. To Declutter and break away from the Boring 2'x2' Lighting. Because of its unique design that minimizes the intrusion of the lighting surface into the office architecture and create a completely customized ambience

## Warnings and Safety

- Meant for Indoor Application Only. Should not be used in outdoor environment.

## General Information

| | |
|---|---|
| Driver included | Yes |
| Light source engine type | LED |
| Warranty period | 3 years |

## Light Technical

| | |
|---|---|
| Luminous Flux | 3,300 lm |
| Correlated Color Temperature (Nom) | 5700 K |

| | |
|---|---|
| Luminous Efficacy (rated) (Nom) | 90 lm/W |
| Color rendering index (CRI) | >80 |
| Beam angle of light source | 120 degree(s) |
| Light source color | 857 daylight |
| Optic type | Beam angle 120° |
| Luminaire light beam spread | 120° |

## Operating and Electrical

| | |
|---|---|
| Input Voltage | 120 to 277 V |
| Line Frequency | 50 Hz |
| Power Consumption | 37 W |
| Power Factor (Fraction) | 0.9 |
| Protection class IEC | Safety class I |
| Surge Protection (Common/ Differential) | Surge protection level until 2.5 kV |

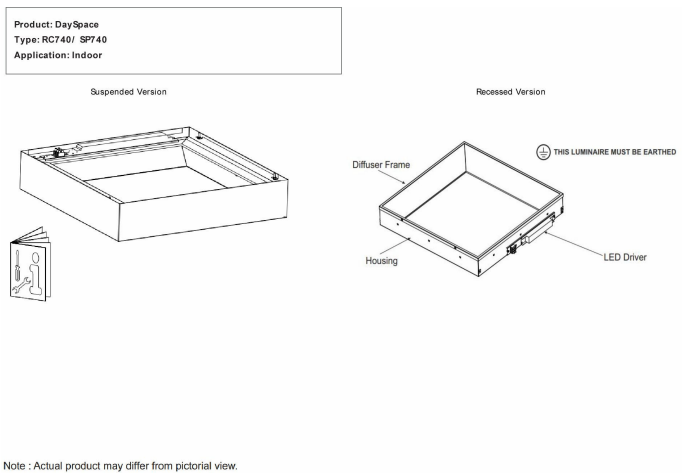
## Controls and Dimming

| | |
|---|---|
| Dimmable | No |
| Control interface | - |

## Mechanical and Housing

| | |
|---|---|
| Housing Material | Steel |
| Optic material | Polycarbonate |
| Optical cover material | Polystyrene |
| Housing Color | White RAL9016 |
| Mounting device | Recessed mounting box square |
| Material | Steel |

## Dimensional drawing




Note : Actual product may differ from pictorial view.

| | |
|---|---|
| Ingress protection code | IP20 [Finger-protected] |
| Mech. impact protection code | IK02 [0.2 J standard] |
| Optical cover type | UV stabilized Polycarbonate cover |
| Net Weight (Piece) | 6.000 kg |

## Approval and Application

| | |
|---|---|
| Flammability mark | For mounting on normally flammable surfaces |
| Ambient temperature range | 0 to +45 °C |

## Initial Performance (IEC Compliant)

| | |
|---|---|
| Power consumption tolerance | +/-10% |

## Over Time Performance (IEC Compliant)

| | |
|---|---|
| Median useful life L70B50 | 50,000 hour(s) |

## Product Data

| | |
|---|---|
| Order product name | SP740B LED30S/857 W60L60 PSU WH |
| Full product name | SP740B LED30S/857 W60L60 PSU WH |
| Order code | 919515813688 |
| Material Nr. (12NC) | 919515813688 |
| Numerator - Quantity Per Pack | 1 |
| Numerator - Packs per outer box | 1 |

## Related Documents

| Documents and certificates | Document Name | Download |
|---|---|---|
| Installation Instructions | dayspace_ troffer_sp740-ini.pdf | Download |

© 2026 Signify Holding. All rights reserved. The information provided herein is subject to change, without notice. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.