

Revamp your space with a touch of sustainable, stylish, and functional lighting design.

Add a touch of sustainability and style to your interior design with the Grand pendant. Choose from a variety of on-trend colors, textures, and shapes that perfectly match your style and space. With the ability to connect to different lighting systems, enjoy various lumen packages and light recipes, and office-compliant lighting distributions. You can use our pendants in different application areas, including offices, hospitality, or even retail. Let our pendants inspire you to create the perfect ambiance.

Benefits

- Fabric-inspired textures & colors to match interior styles and to meet design requirements
- Low weight and easy to install
- Save electricity costs with high efficiency
- Office compliant with UGR19 versions
- Clean & beautiful ceilings with integrated sensing options for daylight control, presence detection and more.
- Suitable for various project needs

Applications

- Office
- Retail
- Hospitality

Features

- Toolbox of 3 shapes, 2 sizes, numerous variations of modern textures and colors.
- High efficacy and ability to connect to the system
- Lumen 1200 - 4200 lm

- Efficacy up to 143 lm/W
- CRI 90+ and CRI80+ options and 2700K, 3000K, 4000K, FMT options
- Non dimmable, DALI, wired and wireless interact control

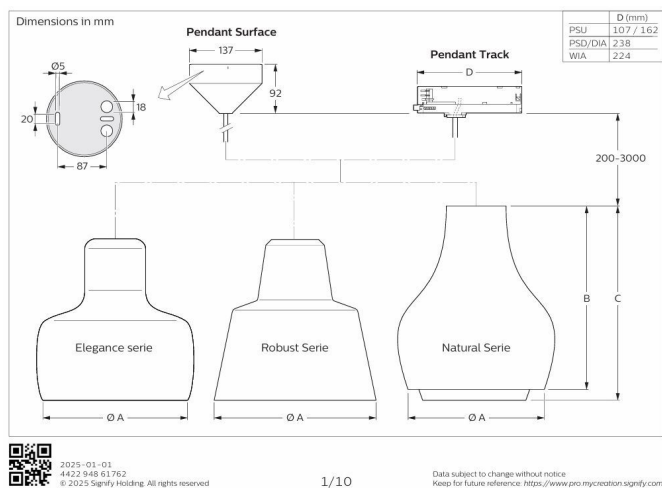
- Lumen maintenance (EN-IEC 62722-2-1) at median useful life 100,000hrs to L90B50 @ 25°C Ta
- Produced in Europe

Versions



Grand-
TCNSPS-400-17S-840-
WB-WIA-GN402-T434-GN

Dimensional drawing



TCNSPS 400 17S/840 WB WIA GN402 T434 GN

General Information

Lamp family code	17S [LED module, system flux 1700 lm]
Cap-Base	-
Number of gear units	1 unit

Light Technical

Luminous Flux	1,713 lm
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	149 lm/W
Color rendering index (CRI)	>90
Beam angle of light source	60 degree(s)
Optic type	Wide beam
All-in Type	All-in, Multi Color Temperature

Operating and Electrical

Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Power Consumption	11.5 W
Suitable for random switching	Not applicable
Protection class IEC	Safety class II

Controls and Dimming

Maximum dim level	Not applicable
Embedded control	-

Mechanical and Housing

Housing Color	Satin Sage (GN402)
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]

Emergency Operation

Central Emergency	No
Emergency lighting	-

Approval and Application

Glow-wire test	Temperature 650 °C, duration 30 s
Flammability mark	-
CE mark	Yes
ENEC mark	ENEC mark
Ambient temperature range	+10 to +35 °C

Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
Initial chromaticity	3

Controls and Dimming

Order Code	Full Product Name	Dimmable
910505106695	TCNSPS 400 17S/840 WB WIA GN402 T434 GN	No Wireless Dim