



GreenPerform DN391/392/393/394/ 395 downlight

DN 394B LED16S-6500 PSU WH

GreenPerform is a high performance Led downlight family suitable for use in a series of Lighting applications in Office, Retail and General Area Lighting. Available in a wide variety of lumen packs, color temp and options of all type of dimming(Phase Cut/Analogue/DALI), GreenPerform becomes the perfect solution for downlight applications for professional users.

Warnings and Safety

- Meant for use in Indoor environment only

Product data

| | | | |
|------------------------------------|-------------------|-------------------------------|-------------------|
| Light Technical | | Temperature | |
| Correlated Color Temperature (Nom) | 6500 K | Ambient temperature range | 0 to +45 °C |
| Color rendering index (CRI) | >80 | Controls and Dimming | |
| Light source color | 865 cool daylight | Dimmable | No |
| Luminaire light beam spread | 110° | Control interface | - |
| Operating and Electrical | | Mechanical and Housing | |
| Input Voltage | 220-240 V | Housing Material | Aluminum die cast |
| Line Frequency | 50 Hz | Housing Color | White |
| Power Consumption | 15.5 W | Overall height | 80 mm |
| Power Factor (Fraction) | 0.9 | Overall diameter | 185 mm |
| | | Material | Aluminum |

GreenPerform DN391/392/393/394/395 downlight

| Approval and Application | |
|--|-------------------------|
| Ingress protection code | IP20 [Finger-protected] |
| Mech. impact protection code | IK02 [0.2 J standard] |
| Surge Protection (Common/Differential) | 2.5 kV |
| Protection class IEC | Safety class I |
| Initial Performance (IEC Compliant) | |
| Power consumption tolerance | +/-10% |

| Product Data | |
|---------------------------------|----------------------------|
| Order product name | DN 394B LED16S-6500 PSU WH |
| Full product name | DN 394B LED16S-6500 PSU WH |
| Order code | 919515810481 |
| Material Nr. (12NC) | 919515810481 |
| Numerator - Quantity Per Pack | 1 |
| Numerator - Packs per outer box | 8 |

Dimensional drawing

Product: GNI
Type: DN391B / DN392B / DN393B / DN394B / DN395B
Application: Indoor

