



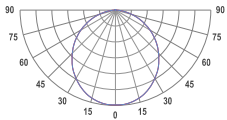
# NERIS PENDANT OPAL

Neris P LUM OP PWE W17C 827 L840 DALI  
Individual luminaire



 White body + Opal

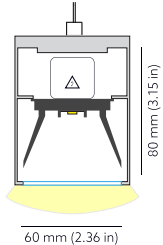
## PHOTOMETRICS



## Individual luminaire layout



## TECHNICAL DRAWING



|                       |  |
|-----------------------|--|
| <b>MOUNTING</b>       | Pendant type   |
| <b>SPECTRUM</b>       | 2700K<br>CRI 80+<br>3-Step MacAdam                                     |
| <b>LUMINOUS FLUX*</b> | Luminaire: 1472 Lm<br>Light source: 2226 Lm                            |
| <b>EFFICACY</b>       | Luminaire: 94 Lm/W<br>Light source: 158 Lm/W                           |
| <b>LIFETIME</b>       | L90B10 60.000h   |
| <b>DIMMING</b>        | DALI, PushDim  |
| <b>HOUSING</b>        | Opal light surface<br>Extruded aluminum, White color                   |
| <b>ELECTRICAL</b>     | Luminaire power: 15.7 W<br>220-240 VAC 50/60 Hz<br>Integrated driver   |
| <b>OTHER DETAILS</b>  | IP20 ingress protection.<br>Lead cable 2m (6.5'), transparent          |
| <b>DIMENSIONS</b>     | Width: 60 mm / 2.36"<br>Height: 80 mm / 3.15"<br>Length: 843 mm / 2.8' |

\* Luminous flux values are based on tests with white housing. Lower luminous flux values might apply for other housing colors.

Possible allowed deviation of optical and electrical values are  $\pm 15\%$ . Allowed measurement uncertainty  $\pm 7\%$ .  
All values in datasheet are for reference only and customers should take these values on their own risk. HOLECTRON reserves the right for changes without prior notice.