



NERIS PENDANT OPAL

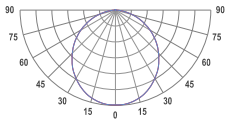
Neris P LUM OP PWE W17C 827 L1400 ND

Individual luminaire

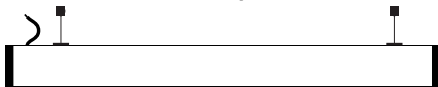


 White body + Opal

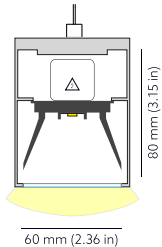
PHOTOMETRICS



Individual luminaire layout



TECHNICAL DRAWING



MOUNTING	Pendant type
SPECTRUM	2700K CRI 80+ 3-Step MacAdam
LUMINOUS FLUX*	Luminaire: 2453 Lm Light source: 3710 Lm
EFFICACY	Luminaire: 94 Lm/W Light source: 158 Lm/W
LIFETIME	L90B10 60.000h
DIMMING	not dimmable
HOUSING	Opal light surface Extruded aluminum, White color
ELECTRICAL	Luminaire power: 26.1 W 220-240 VAC 50/60 Hz Integrated driver
OTHER DETAILS	IP20 ingress protection. Lead cable 2m (6.5'), transparent
DIMENSIONS	Width: 60 mm / 2.36" Height: 80 mm / 3.15" Length: 1403 mm / 4.6'

* 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.