

Paloma

Pendant High Bay



LED pendant with polycarbonate lexalite reflexor, grey gear housing black heat sink. Supplied with an adjustable 3m suspension kit. Powered by Tridonic's SLE system. Suitable for use in retail outlets, shops, churches and other decorative areas.

Adjustable 3m suspension kit

High efficiency reflexor

3000K and 4000K versions

Optional conical lens available

50,000 hours life

HILCLARE
LIGHTING MANUFACTURER
— LED BY DESIGN —

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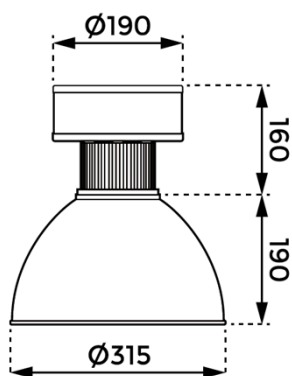
Ordering information

| | Code | Weight (kg) | Total Watts | Total Lumens | Luminaire Efficacy | IP Rating | Life | Warranty |
|-----|-------------|-------------|-------------|--------------|--------------------|-----------|----------|----------|
| 30W | DPP30T740GB | 3.10 | 30 | 3841 | 121 | IP20 | 50,000hr | 5 year |
| 41W | DPP41T640GB | 3.10 | 39 | 4850 | 123 | IP20 | 50,000hr | 5 year |

Code Builder

Dali dimming - Add DA
 Digital/switch dimming - Add DD
 Emergency - Add EM
 Self-test emergency - Add STEM
 Colour 3000K - Add 30
 Conical lens available

Dimensions



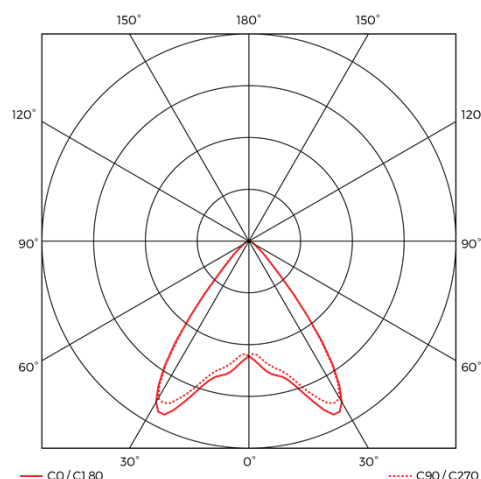
Classification of protection

Against electric shock Class I protected with earthed metalwork. Against ingress of dust and moisture IP20 Technical Specification.

Operations

Designed for operation in an interior environment. Ambient temperature range: 0°C to +25°C
 230V 50Hz nominal input voltage

Photometrics



Standards

The Paloma range of luminaires is designed and manufactured to meet the requirements of BSEN 60598 2-1.

Specification

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