Polaris ZKC PE ZK.C41.40.XY PE

Interior suspension lamp, glare-free uniform light distribution, opal polyethylene PE, self-supporting white or black cable reinforced with steel wire, other metal parts

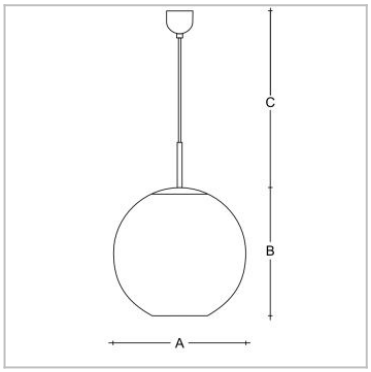
Watt	K	lm	lm/W	A (mm)	B (mm)	C (mm)	DALI 2			
57.3	4000	8698	151	400	390	2000	M	P	Q	3700 g

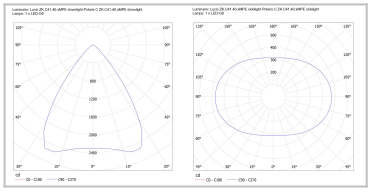
Type: Pendant
Lampshade: Opal polyethylene PE
Metal parts: Painted steel
Pendant: self-supporting white or black cable reinforced with steel wire
Suspension length: min. 350 mm, max. (-) mm, standard 2000 mm
Driver: directly in the luminaire

ZK.C41.40.XY PE

Materials and finish	Additional features
X	**Y**
31 – RAL 9016 gloss, White gloss	**M** – DALI
61 – RAL 9005 matt, Matt black	**P** – Emergency module
80 – Chrome, Glossy chrome	**Q** – Bluetooth
84 – Polished brass glossy, Glossy polished brass	

Available on request





Technical parameters

Rated voltage:
Power consumption: 57.3 W
CE Declaration of Conformity
Indoor use only
Suitable for mounting on normally flammable surfaces
LED luminaire with electronic driver
This luminaire contains a light source of energy class... C
CCT / Color temperature : 4000 K
Color index CRI 90
MacAdam ellipse: 3
Flicker-free luminaire
Luminous efficacy > 151 lm/W
Terminal block - wire cross section up to 2.5 mm²
IP Code / Ingress protection: IP20
IK Code / Impact resistance: IK06
Luminare weight: 3700 g
LED lifetime data (t = 25° C), LB FACTOR:
L80B10: 137000 hours
L80B50: 113000 hours

Photometric data
DIALux data are available at lucis.eu

Max. luminaires per circuit breaker (pcs)

	B10	B16	C10	C16
ON/OFF	(-) pcs	(-) pcs	(-) pcs	(-) pcs
DALI	(-) pcs	(-) pcs	(-) pcs	(-) pcs

Inrush current

	$I_{max.}$	t
ON/OFF	(-) A	(-) µs
DALI2	(-) A	(-) µs