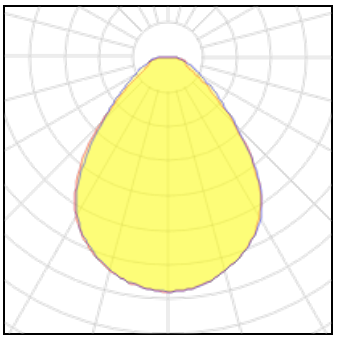
Product data sheet

CORIA 2 3200LM 300MM DALI I KL. IP44 MICROPRM BIAŁY MAT 840 28W
415142
LENA LIGHTING



415142 CORIA 2 3200lm 300mm DALI I kl. IP44 microPRM BIAŁY MAT 840 28W The Coria 2 LED circular luminaire with integrated energy-efficient LED module is characterised by its high luminous efficacy and uniform light distribution. Its base is made of white or black powder-coated aluminium and its diffuser is made of microprism (300mm diameter version only) or opal plastic. It is ideal for new applications and for replacing traditional fluorescent lamps with energy-efficient LED solutions. Characteristics: colour temperature 3000K, 4000K; CRI>80; LED module life 119,000 hours (L80B20) ta = 25°C; pendant or surface-mounted version.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	28 W	CRI	80
Total flux	3200 lm	LOR	100%
Luminous efficacy	114 lm/W	Total power	28 W

Mounting mode

Ceiling mounted

Shape and measurements

Height: 3.35 in
Diameter: 11.81 in

Adjustability

Fixed

Design

Material impression: Matt
Color of housing: White

Electric

System power: 28 W
Ballast: ECG
Controller: DALI
Appliance Class: I

Protection

IP: 44
IK: 03
Designation labels: CE

Other operating numbers

Ambient temperature range: 14...95°F