



Lexel LED downlight module

Lexel LED DLM module 2000 2700-6500

A flexible LED lighting solution creating thousands of shades of white and colors from a single source, designed for general lighting applications in the professional market. System consists of an LED module and a dedicated LED driver, with an (optional) cable, designed for use in new luminaires.

Product data

• General Characteristics

Housing color	White
Overheating Protection	Yes
Operating Position	Universal
Life to 70% lumen maintenance	50000 hr
Lifetime to 90% survivors	50000 hr

• Light Technical Characteristics

Color Code	827-865 [tunable white]
Color Designation (text)	Tunable White
Correlated Color Temperature	2700 (min), 6500 (max) K
Color rendering index	80
Luminous flux @ 4000 K	2000 Lm
Module efficacy @ 4000 K	48 Lm/W

• Electrical Characteristics

Dimmable	Yes
Power module @ 4000 K	43 W

• Temperature Characteristics

T-case maximum	65 (max) °C
T-ambient	-20 (min), 45 (max) °C

• Product Dimensions

Length A1	121.6 mm
Length A3	66.8 mm
Width B1	82.8 mm
Height C1	43.7 mm
Height C2	40.2 mm

• Approval & Application Chars

CB compliance	Yes
CE marking	Yes
ENEC certificate	Yes
UL certificate	Yes
CSA certificate	No
RCM compliance	No
RoHS compliance	Yes

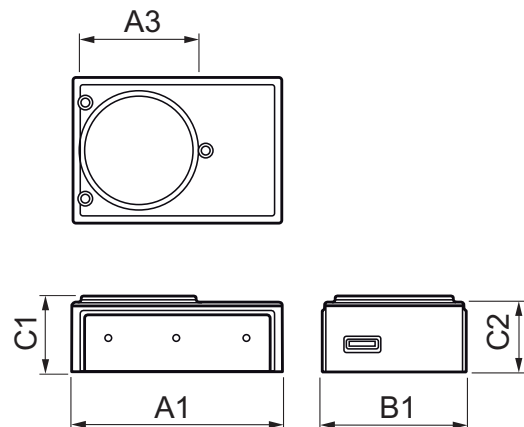
• Product Data

Order code	929000659903
Full product code	929000659903
Full product name	Lexel LED DLM module 2000 2700-6500
Order product name	Lexel LED DLM module 2000 2700-6500
Pieces per pack	1
Packing configuration	6
Packs per outerbox	6
Bar code on pack - EAN1	8718291139355
Bar code on outerbox - EAN3	8718291139355
Logistic code(s) - 12NC	929000659903
Net weight per piece	0.465 kg

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sense and simplicity

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Dimensional drawing



Lexel LED DLM module 2000 2700-6500

Product	A1 (Norm)	A2 (Norm)	A3 (Norm)	B1 (Norm)	B2 (Norm)	C1 (Norm)	C2 (Norm)	D1 (Norm)	F1 (Norm)	F2 (Norm)	F3 (Norm)	G1 (Norm)	G2 (Norm)	G3 (Norm)	H1 (Norm)
Lexel LED DLM module 2000 2700-6500	121.6	-	66.8	82.8	-	43.7	40.2	-	-	-	-	-	-	-	-



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data subject to change