



MOND-S (NON-MAGNETIC TRACK SYSTEM)

An 11-model family of large-format, track-fixed LED downlight modules — round and square housings from $\varnothing 40$ cm to 60.0×60.0 cm, in SMD (PC Cover) or COB (LENS) optics — for wide-area ambient illumination on the same track infrastructure.

MOND-S is DM Light's large-format LED module line for track systems — round bodies at $\varnothing 40.0/50.0/60.0$ cm and square bodies from 20.0×20.0 to 60.0×60.0 cm, all track-fixed (nonadjustable) for even ambient wash rather than spot beams. Nine of the eleven models use SMD LED engines behind a PC (polycarbonate) cover for a wide, diffuse beam near 105° – 115° ; two square models use a COB engine behind a LENS for a narrower $\sim 33^\circ$ – 35° beam.





PROJECT

SPEC TYPE

NOTES

MATERIAL:

Powder Coated Aluminium

LIGHTING:

LED: SMD - PC COVER

LED: COB - LENS

VOLTAGE:

110-277V - 50-60Hz

SDCM:

SDCM ≤3

CRI:

CRI 80 / CRI 90

REFLECTOR:

AL. Anodized Specular Silver or LENS

DRIVER POSITION:

In-track / Integral

WARRANTY:

5 years

MAIN FEATURES:

50 000 hours at 25 °C

LED

110-277V

CRI 80/90
SELECTABLE

SDCM 3
COLOR CONSISTENCY

50,000 HRS

TRACK FIXED MOUNT

WIRELESS CONTROL

SCREW-LESS DESIGN



WE WELCOME ALL CUSTOM ORDERS

Due to the dynamic nature of lighting products and the associated technologies, luminaire data on all specification sheets is subject to change at the discretion of Gordon Bullard LLC and associated companies.

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OUTDOOR

TECHNICAL

DECORATIVE

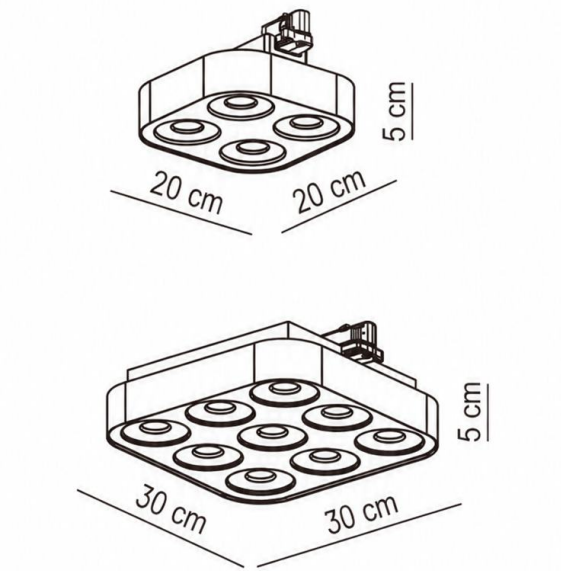
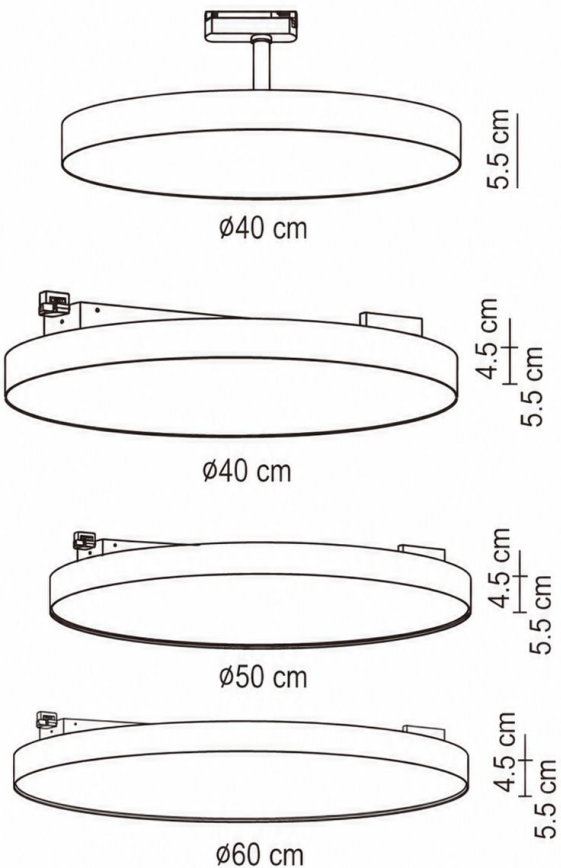
Contact Us:

sales@gordonbullard.com

www.byiba.com

1 877-964-4646

Updated 08/31/2026



HOW TO ORDER:

Example:

CODE: BY-MND-S-RT-S1-DDC-65130.15-C90-K30-WH-DIM

1 MODELS:

-S1

SERIES 1 — ROUND (SMD, PC COVER)

	DIMENSIONS	LIGHT SOURCE	BEAM ANGLE & LUMENS:
-DDC-65130.15	H: 2.17" x Ø: 15.75"	input - 35W output 30W / 41 V / 800mA	113.7° 3134lm
-DDC-65130.15-02	H: 3.94" x Ø: 15.75"	input - 35W output 30W / 41 V / 800mA	113.7° 3134lm
-DDC-65130.16-02	H: 3.94" x Ø: 19.69"	input - 47W output 40W / 40 V / 980mA	114.3° 4300lm
-DDC-65130.17-02	H: 3.94" x Ø: 23.62"	input - 65W output 56W / 40 V / 980mA	114.2° 5949lm

-S2

SERIES 2 — SQUARE (SMD, PC COVER)

	DIMENSIONS	LIGHT SOURCE	BEAM ANGLE & LUMENS:
-DDC-65130.19	H: 1.97" x L: 7.87" x L: 7.87"	input - 21W output 18W / 36V / 500mA	111.3° 1479lm
-DDC-65130.21	H: 1.97" x L: 11.81" x L: 11.81"	input - 27W output 24W / 36V / 700mA	114.0° 2569lm
-DDC-65130.22	H: 1.97" x L: 15.75" x L: 15.75"	input - 36W output 31W / 34V / 900mA	105.7° 3750lm
-DDC-65130.23	H: 1.97" x L: 19.69" x L: 19.69"	input - 43W output 40W / 47V / 950mA	114.6° 4348lm
-DDC-65130.24	H: 1.97" x L: 23.62" x L: 23.62"	input - 62W output 54W / 39V / 1400mA	113.3° 8360lm

-S3

SERIES 3 — SQUARE (COB, LENS)

	DIMENSIONS	LIGHT SOURCE	BEAM ANGLE & LUMENS:
-DDC-65130.18	H: 1.97" x L: 7.87" x L: 7.87"	input - 27W output 24W / 32V / 800mA	34.5° 2985lm
-DDC-65130.20	H: 1.97" x L: 11.81" x L: 11.81"	input - 39W output 36W / 36V / 1050mA	33.1° 4020lm

2 CRI:

-C80

CRI 80

-C90

CRI 90

3 CCT:

-K30

3000K

-K40

4000K

-K50

5000K *only for ROUND & SQUARE PC COVER MODELS (9)

4 FINISH OPTIONS:

-WH

White

-BL

Black



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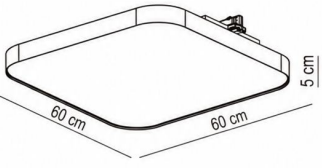
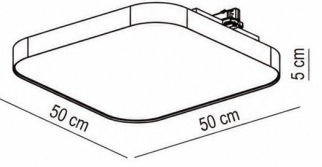
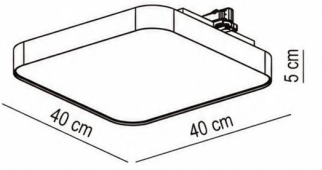
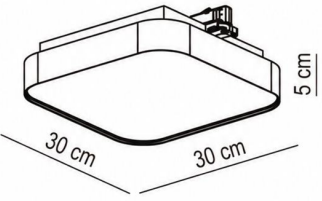
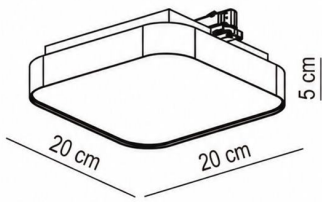
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5

DIMMING INTERFACE:

- DIM 0-10V
- TRIAC Phase Dimming (Triac / ELV)
- DALI DALI
- Wi-Fi Wireless control (per driver ordered)

PROJECT

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