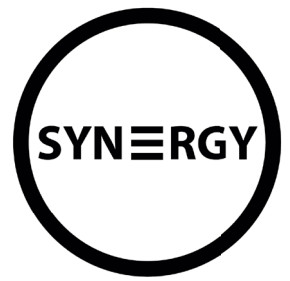


# DOLIO MIDI 2

## SURFACE LED DOWNLIGHT



Code	Finish	Beam Angle (°)	Size (mm)	Delivered Lumens (lm)	Total System Wattage (W)	Efficacy (lm/cw)	Colour Temp (°K)	CRI
<b>DOLM2B/F/1350/4K8/25</b>	Black	25	80ø x 240	1355	12.2	111.1	4000	>80
<b>DOLM2B/F/2000/4K8/25</b>	Black	25	80ø x 240	2024	17.1	118.4	4000	>80
<b>DOLM2B/F/1350/4K8/40</b>	Black	40	80ø x 240	1355	12.2	111.1	4000	>80
<b>DOLM2B/F/2000/4K8/40</b>	Black	40	80ø x 240	2024	17.1	118.4	4000	>80
<b>DOLM2B/F/1350/4K8/60</b>	Black	60	80ø x 240	1355	12.2	111.1	4000	>80
<b>DOLM2B/F/2000/4K8/60</b>	Black	60	80ø x 240	2024	17.1	118.4	4000	>80

- 5 year warranty
- See website for LDT files
- For BIM models, please contact us
- See website for Technical Data Sheet

REVISED : 27 July 2020 2:20 pm



# DOLIO MIDI 2

## SURFACE LED DOWNLIGHT

### Construction

- Extruded aluminium
- Multi-faceted reflector
- Polycarbonate diffuser
- Tridonic LED boards

### Features

- Ideal for ceilings without a void
- Range of beam angle options
- IP20

### Applications

- Commercial and Business Areas
- Public buildings
- Retail
- Offices
- Hotels and Restaurants
- Arts and Culture spaces

### Benefits

- Contemporary style
- Energy efficient solution
- Tridonic control gear

### Optical Options

Code	Description
N/A	25° beam angle
N/A	40° beam angle
N/A	60° beam angle

### CCT Options

Code	Description
4K8	4000K (Standard)
3K8	3000K

For 3000K version, replace '4K8' in part number with '3K8'

### Control Options

Code	Description
N/A	DALI
N/A	Switchdim control

For DALI or Switchdim control, please contact sales team

### Mounting Options

Code	Description
N/A	Surface Mounted (Standard)
/SUS	Suspended

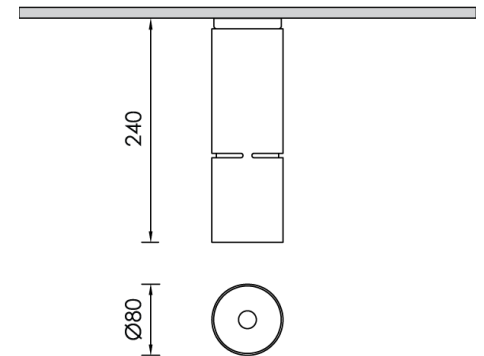
For suspended version please add '/SUS' on the end of the part number.

### Finish Options

Code	Description
B	Black (Standard)
W	White
G	Grey

For White finish, replace 'B' in part number with 'W' for Grey replace 'B' with 'G'

### Dimensions



synergy.gb.net

01992 445828

sales@synergy.gb.net

Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25 °C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/- 10%. Synergy reserve the right to amend or change details without prior notification.

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