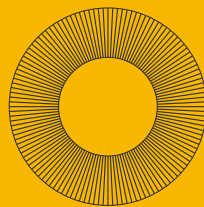


MoonBand 40

MB40 — LED
40 mm x 80 mm



LIGHT FORMS

Curves

The MoonBand 40 — the narrowest profile in the series — is available in six standard diameters, with three output options plus an RGB+W variant. Offering a choice of direct, indirect, or direct/indirect light distribution, the MoonBand 40 delivers flexibility for a range of applications. All drivers, sensors and emergency are REMOTE.



Features

Six Diameter Options:

900 mm
1200 mm
1500 mm
1800 mm
2400 mm
3000 mm

Direct/Indirect, Direct or Indirect Distribution

Three Standard Output Options

RGB+W Options

Integral DALI, DMX, 10V or Phase Driver

Dimming Down to 0%

Aluminium, White, Black, Bronze or Custom RAL Finish

Photometry and additional documentation at:
[LightForms.com/products/all/moonband-40/](https://lightforms.com/products/all/moonband-40/)

LightForms.com

Page 1

Europe@
LightForms.com

Asia@
LightForms.com

Manchester@
LightForms.com

Product Options

Mounting Options

Vertical Suspension
Surface Mount
Rod Suspension
Central Suspension

Shape Options

Round
Square
Soft Square
Obround

Sizes

900mm diameter
1200mm diameter
1500mm diameter
1800mm diameter
2400mm diameter
3000mm diameter

CRI Options

80CRI
90CRI

CCT Options

2700K
3000K
3500K
4000K
6500K

Control Options

Non Dimmable
DALI
1-10V
DMX
Phase Dimmable

Direct Output Options @ 80CRI 4000K

Minimum (10W) - 613lm/m
Low (14W) - 912lm/m
Medium (25W) - 1621lm/m
RGBW

In-Direct Output Options @ 80CRI 4000K

Minimum(10W) - 697lm/m
Low(14W) - 1036m/m
Medium(25W) - 1843lm/m
RGBW

Lens Options

Diffuse Flush
Prismatic Flush

Additions (All Remote)

DALI motion sensor
Standard motion Sensor
BASIC 3 hour emergency
DALI 3 hour emergency

MoonBand 40

LIGHT FORMS

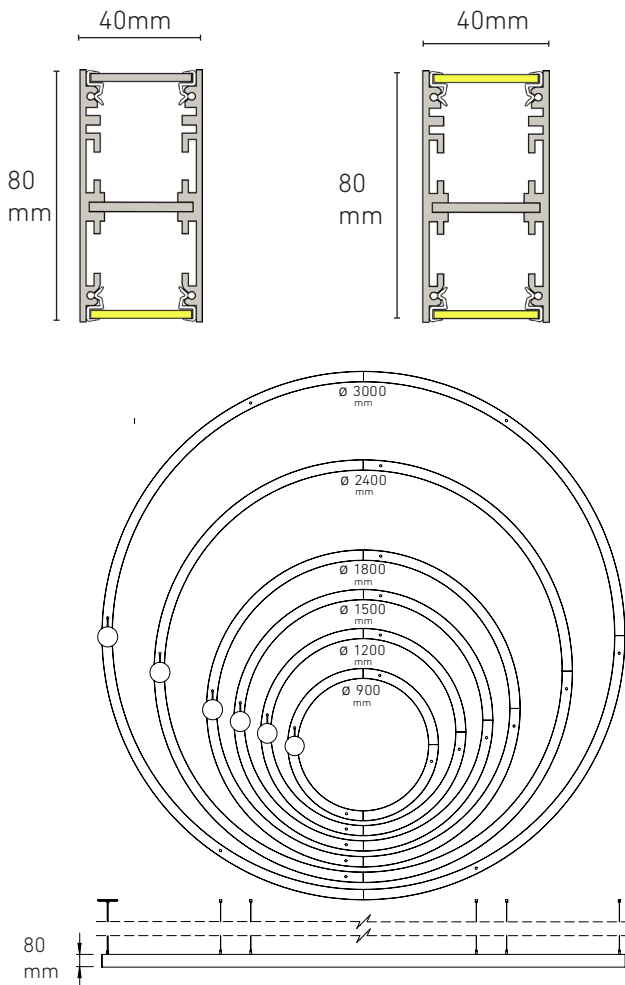
MB40 40 mm x 80 mm

Dimensions

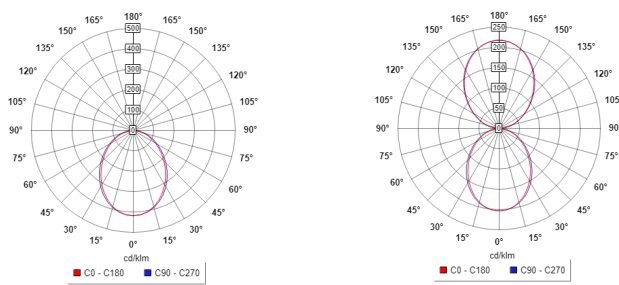
Direct only or indirect only

Fixture is flipped for indirect only

Direct / Indirect



Distribution



Europe@
LightForms.com

Asia@
LightForms.com

Manchester@
LightForms.com

Moonband 40

LIGHT FORMS

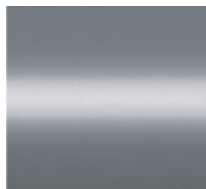
Body Colours

	9005	Jet Black		7022	Umbra Grey
	9010	Pure White		7023	Concrete Grey
	1001	Beige		7024	Graphite Grey
	1002	Sand Yellow		7026	Granite Grey
	1007	Daffodil yellow		7030	Stone Grey
	1034	Pastel Yellow		7032	Pebble Grey
	1035	Pearl Beige		7035	Light Grey
	2004	Pure Orange		7037	Dusty Grey
	3011	Brown Red		7043	Traffic Grey B
	3012	Beige Red		7047	Telegrey 4
	4002	Red Violet		7048	Pearl Mouse Grey
	5001	Green Blue		8004	Copper Brown
	5002	Ultramarine Blue		8015	Chestnut Brown
	5008	Grey Blue		8019	Grey Brown
	5009	Azure Blue		8025	Pale Brown
	5011	Steel Blue		9001	Cream
	5012	Light Blue		9002	Grey White
	5013	Cobalt Blue		9003	Signal White
	5025	Pearl Gentian Blue		9004	Signal Black
	6000	Patina Green		9006	White Aluminium
	7009	green Grey		9007	Grey Aluminium
	7010	Tarpaulin Grey		9011	Graphite Black
	7012	Basalt Grey		9016	Traffic White
	7016	Anthracite Grey		9017	Traffic Black
	7021	Black Grey			

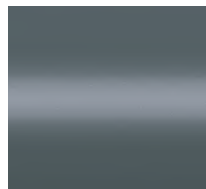
Light Forms also offers an extensive range of premium finishes, including specialist metallic finishes.



YW3871
Ordos Sable



M3000I
Nickel Metallic



S2304I
Metallic Fine Texture



YX355F
Mars Sable



YW255F
Golden Beach



Y2205I
Golden Splendour



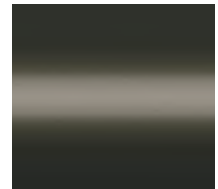
Y2M30I
Dark Bronze



RW404I
Copper Coarse



EW002E
Aluminium Metallic
Gloss



Y2214F
Anodic Bronze



For full details
and links to the
Interpon powder
range, click here.

MoonBand 40

LIGHT FORMS

MB40

40 mm x 80 mm

Housing

100% recyclable, extruded architectural grade aluminium with minimum 2mm thickness.

Weight

Approximately 5087-16956 grams per unit. Weight may vary depending on mounting and other options.

Operating temperature

Luminaire MUST be installed and operated ONLY in dry or damp environments where the ambient temperature ranges from -20°C to 50°C. Luminaire operation in environments outside this temperature range voids the warranty AND may damage the product or adversely impact lamp life, lumen output and colour consistency.

Warranty

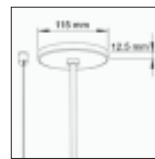
5-year limited warranty.

Manufacturing & certification

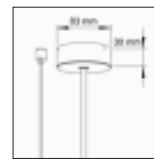
Products are manufactured in and comply with the health, safety and environmental protection standards of the respective region in which they are sold.

Suspension mount canopy options

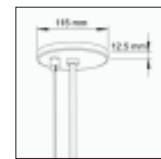
Standard (STD) comprises separate 115 mm powerfeed canopy and cable bullet at powerfeed locations. SMALL comprises separate 85 mm powerfeed canopy and cable bullet at powerfeed locations. COMBO comprises combined 115mm canopy (canopy and cable bullet) at powerfeed locations. All options include cable bullets for non-powerfeed locations.



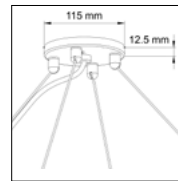
Standard
STD



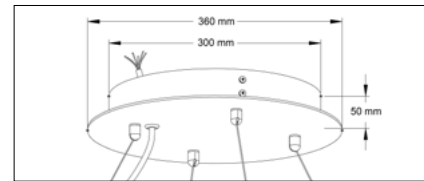
Small
SMALL



Combo
COMBO



Central Combo
Standard
CCSTD



Central Combo
Large
CCLG



Europe



United Kingdom



Greater India
and Middle East