

BALMORAL BM

Commercial Lighting / Batten



Features

Slim body design with opalised polycarbonate diffuser
End Cap Slider for easy diffuser release and installation
Large terminals for easy install
Suitable for surface & suspension mount

Applications

Education
Hospitality
Industrial
Retail

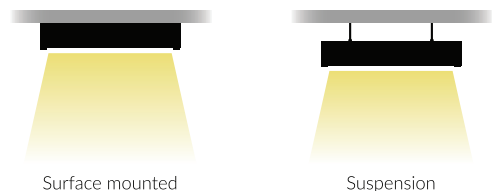
Options

Emergency (1200mm length only)
Microwave sensor

Standards

Manufactured under ISO 9001:2015 to standards
IEC/AS/NZS 60598.1
IEC/AS/NZS 60598.2.1
IEC/AS/NZS CISPR 15

Mounting Methods



End Cap Slider
for easy
diffuser release
and install



Slim design
with opalised
polycarbonate
diffuser

BALMORAL BM

Commercial Lighting / Batten



Product Code Key

Model	Size	Power (min-max)	-	CRI & CCT
BM	2 = 600mm	10 = 10W	-	R83 = CRI>80, 3000K
		20 = 20W		R84 = CRI>80, 4000K
	-----			R87 = CRI>80, 6500K
	4 = 1200mm	20 = 20W		
		30 = 30W		
		35 = 35W		
		40 = 40W		

e.g BM440-R84 = Balmoral, 1200mm, 40W, CRI>80, 4000K

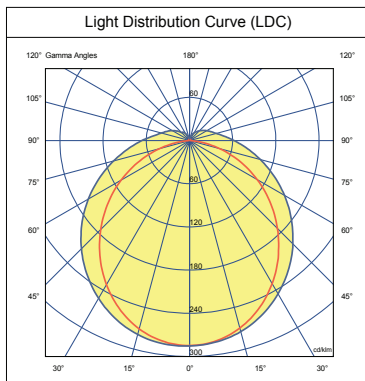
Specifications

Model	BM220	BM420	BM435	BM440
Length (mm)	600		1200	
Input Voltage	220 - 240 VAC 50 / 60 Hz			
Power Switchable (W)	20	20	35	40
Luminaire Flux (lm)*	2000	2000	3500	4000
Luminaire Efficacy (lm/W)*	100			
CCT Switchable (K)	3000/4000/6500			
CRI	≥80			
Power Factor	>0.9			
Luminaire Rated Life (hrs)	50,000			
Operating Temp. (°C)	-20 to 40			
Weight (kg)	0.85		1.60	

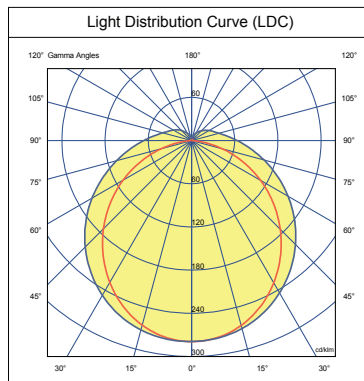
*Specification shown for 4000K

Lighting Data

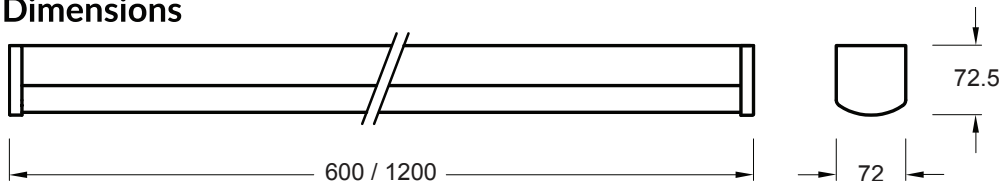
BM210-R84



BM420-R84



Dimensions



davislighting.com



davislighting.com.au

All photometric and electrical data published are of ±10% tolerance. Characteristics and specifications may change without notice. All electrical installations / connections should be carried out by a suitably qualified person. Application images are indicative only and may not contain actual Davis product. The information contained in this publication is typical and must not be interpreted as a guarantee of individual product performance.

BM 231121