## contrac L i g h t i n g





### MERIDIAN SP Suspended Linear System

- Extruded aluminium housing
- Snap in/out opal diffuser for general illumination
- Microprism diffuser available to aid in achieving UGR<19
- Tridonic or Philips LED modules and drivers
- Supplied with adjustable 3m drop wire suspension kit and flex
- Multiple coloured diffuser inserts available
- Infill blanking panels optional
- Stand alone or continuous run lighting system
- Downlight only or up/downlight

# MANUFACTURING IN THE

- Lit corner section made to order
- Bespoke/project specific sizes, shapes and outputs made to order
- High colour consistency 3 step MacAdam
- High colour rendering CRI>80
- Various powder coated finishes
- IP20 rated
- Wireless option available
- Optional LiFePO4 Lithium Battery for extended life
- 5 year warranty on LED system

94mm • •		
59mm 🛏 🛏	h <b>a</b>	565mm to 2810mm

Ambient operating temperature 25°C



www.contrac-lighting.co.uk | 01405 766550 | sales@contrac-lighting.co.uk



Please be aware that our policy is one of constant development and improvement. Whilst every effort is made for all details to be correct, specification and or appearance may change without prior notice.





#### PRODUCT CODE

Devel of	MCD	Maridian Granan I. J
Product	MSP	Meridian Suspended
Distribution	D	Downlight Only
	U	Uplight / Downlight
	06	Length (565mm)
	08	Length (845mm)
	11	Length (1125mm)
Body Size	14	Length (1405mm)
	17	Length (1685mm)
	23	Length (2250mm)
	28	Length (2810mm)
	SA	Stand Alone
Configuration	CC	Continuous Centre
Geringulation	CS	Continuous Start
	CE	Continuous End
	S	Standard
	D	Dali
Driver	W	Wireless Dim
	Α	1-10V
	Т	Touch Dimming Driver
	02	2000 Lumens (565mm)
	03	3000 Lumens (845mm)
Output	04	4000 Lumens (1125mm)
(downlight	05	5000 Lumens (1405mm)
only)	06	6000 Lumens (1685mm)
	08	8000 Lumens (2250mm)
	10	10000 Lumens (2810mm)
	03	3000 Lumens (565mm)
	05	5000 Lumens (845mm)
	07	7000 Lumens (1125mm)
Output (up/downlight)	09	9000 Lumens (1405mm)
(ap/downight)	11	11000 Lumens (1685mm)
	14	14000 Lumens (2250mm)
	18	18000 Lumens (2810mm)
Colour	3	3000 Kelvin
Temperature	4	4000 Kelvin
<u>.</u>	-	No Sensor
Sensor	PR	PIR Sensor
	-	No Emergency
	EL	3 Hour Emergency
Emergency	ST	Self-Test 3 Hour Emergency
	ED	3 Hour Emergency DALI EM Pro
	LM	Lithium Emergency
	OP	Opal
Diffuser	MP	Microprism
	W	White
	В	Black
Body Colour	S	Silver
body colour	G	Gold
	0	Other/Specified
	0	ou en opecifica

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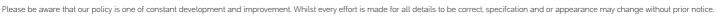
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Product	MSP	Meridian Suspended Ho
Distribution	D	Downlight Only
Distribution	U	Uplight / Downlight
	06	Length (565mm)
	08	Length (845mm)
	11	Length (1125mm)
Body Size	14	Length (1405mm)
	17	Length (1685mm)
	23	Length (2250mm)
	28	Length (2810mm)
	SA	Stand Alone
Confirmation	CC	Continuous Centre
Configuration	CS	Continuous Start
	CE	Continuous End
	S	Standard
	D	Dali
Driver	W	Wireless Dim
	Α	1-10V
	т	Touch Dimming Driver
	03	3000 Lumens (565mm)
	04	4500 Lumens (845mm)
Output	06	6100 Lumens (1125mm)
(downlight	07	7600 Lumens (1405mm)
only)	09	9100 Lumens (1685mm)
	12	12200 Lumens (2250mm)
	15	15200 Lumens (2810mm)
	04	4500 Lumens (565mm)
	07	7600 Lumens (845mm)
	10	10700 Lumens (1125mm)
Output (up/downlight)	13	13700 Lumens (1405mm)
(	16	16800 Lumens (1685mm)
	21	21400 Lumens (2250mm)
	27	27500 Lumens (2810mm)
Colour	3	3000 Kelvin
Temperature	4	4000 Kelvin
Sensor	-	No Sensor
561501	PR	PIR Sensor
	-	No Emergency
	EL	3 Hour Emergency
Emergency	ST	Self-Test 3 Hour Emergency
	ED	3 Hour Emergency DALI EM Pro
	LM	Lithium Emergency
Diffuser	OP	Opal
Dilluser	MP	Microprism
	W	White
	В	Black
Body Colour	S	Silver
	G	Gold
	0	Other/Specified

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59mm 🛏 🛏	565mm to 2810mm

Ambient operating temperature 25°C







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Product	MSP	Meridian Suspended Lo
Distribution	D	Downlight Only
Distribution	U	Uplight / Downlight
	06	Length (565mm)
	08	Length (845mm)
	11	Length (1125mm)
Body Size	14	Length (1405mm)
	17	Length (1685mm)
	23	Length (2250mm)
	28	Length (2810mm)
	SA	Stand Alone
Configuration	CC	Continuous Centre
comgaration	CS	Continuous Start
	CE	Continuous End
	S	Standard
	D	Dali
Driver	W	Wireless Dim
	Α	1-10V
	Т	Touch Dimming Driver
	01	1000 Lumens (565mm)
	015	1600 Lumens (845mm)
Output	02	2100 Lumens (1125mm)
(downlight	025	2700 Lumens (1405mm)
only)	03	3200 Lumens (1685mm)
	04	4200 Lumens (2250mm)
	05	5400 Lumens (2810mm)
	01	1600 Lumens (565mm)
	02	2700 Lumens (845mm)
0	03	3700 Lumens (1125mm)
Output (up/downlight)	04	4800 Lumens (1405mm)
	05	5900 Lumens (1685mm)
	07	7400 Lumens (2250mm)
	09	9600 Lumens (2810mm)
Colour	3	3000 Kelvin
Temperature	4	4000 Kelvin
Sensor	-	No Sensor
	PR	PIR Sensor
	-	No Emergency
	EL	3 Hour Emergency
Emergency	ST	Self-Test 3 Hour Emergency
	ED	3 Hour Emergency DALI EM Pro
	LM	Lithium Emergency
Diffuser	OP	Opal
Dilluser	MP	Microprism
	W	White
	В	Black
Body Colour	S	Silver
	G	Gold
	0	Other/Specified