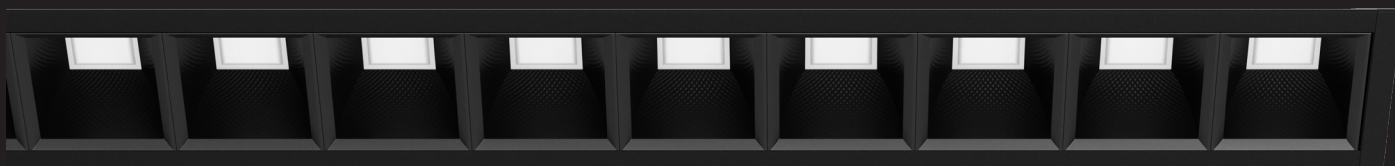
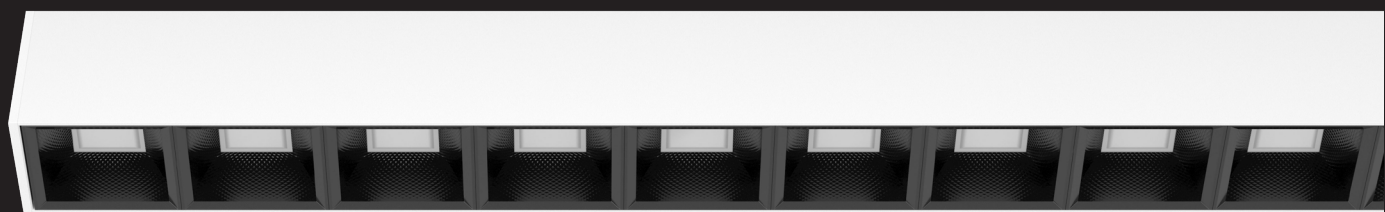
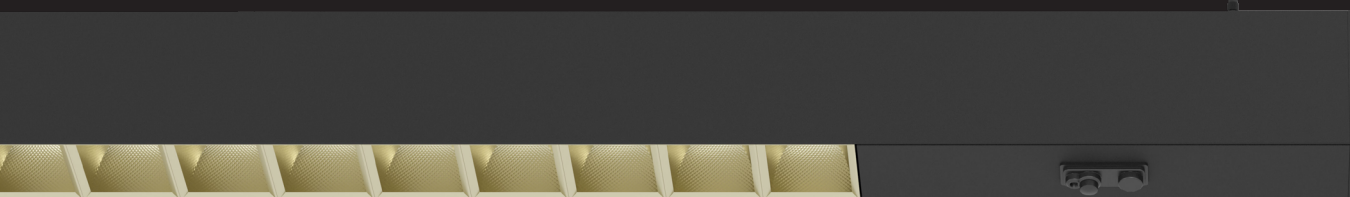


OfficeLine50

Multi Lens Linear Profile





Project Name _____

Luminaire Ref _____

Date _____

OfficeLine50 Multi Lens Linear Profile - Recessed

Discover a new level of elegance and efficiency with our 50mm wide OfficeLine50 multi lens profile lighting system, equipped with a high-quality faceted BAP Grid. OfficeLine50 combines both stylish design with ultimate Glare control and performance taking office lighting to the next level. This product has been designed and manufactured to achieve the maximum visual comfort utilising the latest optical lens technology providing the perfect office solution.

Product Details

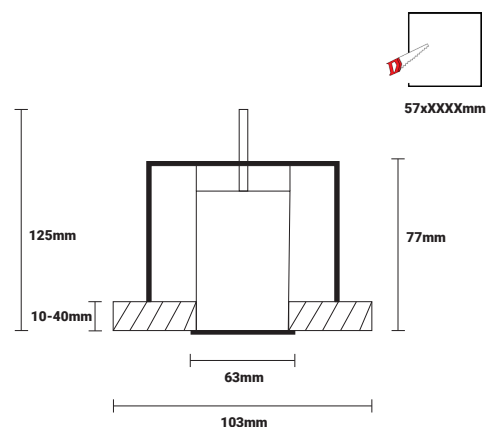
Mains Voltage (V)	230-240v	Binning (SDCM)	3	Ingress Protection	20	Body	Aluminium
Mains Frequency (Hz)	50-60 Hz	Operating Temp (C°)	-20° to 40°	LED Lifetime	50,000hrs L80 B10	Warranty	5 Years

Technical Specification

CCT	Length (mm)	System Output	System Power	Efficacy (LLM/W)
4000	498	1867	16.5	113.15
4000	978	3734	31.9	117.05
4000	1218	4667	39.0	119.66
4000	1458	5601	46.0	121.76
4000	1698	6534	53.2	122.81
4000	2178	8401	67.0	125.38
4000	2898	11202	87.9	127.44
4000	3379	13069	106.4	122.82

Please Note: The above data is based on using Ra80, 4000k boards running at maximum output with a Matt Silver Baffle, please contact sales for the data on other variants

Dimensional Drawing



Code Builder

Model	Length	Mounting	Body	Baffle	Ra	CCT	Control	Sensor	Emergency
OL50	498 (4)	Recessed (R)	White (W)	Bronze Specular (BRS)	80 (8)	2700 (27)	Switched (S)	Contact Sales	Std Emergency (EM)
	978 (9)		Black (B)	Gold Specular (GOS)	90 (9)	3000 (30)	DALI (D)		Self Test (EMST)
	1218 (12)		Silver (S)	Black Specular (BLS)		4000 (40)	Casambi (C)		DALI (EMD)
	1458 (14)			Black Matt (BLM)		2700-6500 (TW)			
	1698 (16)			Silver Specular (SIS)					
	2178 (21)			Silver Matt (SIM)					
	2898 (28)			Titan Specular (TIS)					
	3379 (33)								

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. We reserve the right to amend or change details without prior notification



Project Name _____

Luminaire Ref _____

Date _____

OfficeLine50 Multi Lens Linear Profile Direct only - Surface / Suspended

Discover a new level of elegance and efficiency with our 50mm wide OfficeLine50 multi lens profile lighting system, equipped with a high-quality faceted BAP Grid. OfficeLine50 combines both stylish design with ultimate Glare control and performance taking office lighting to the next level. This product has been designed and manufactured to achieve the maximum visual comfort utilising the latest optical lens technology providing the perfect office solution.

Product Details

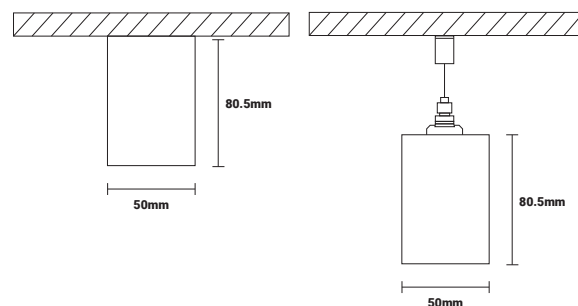
Mains Voltage (V)	230-240v	Binning (SDCM)	3	Ingress Protection	20	Body	Aluminium
Mains Frequency (Hz)	50-60 Hz	Operating Temp (C°)	-20° to 40°	LED Lifetime	50,000hrs L80 B10	Warranty	5 Years

Technical Specification

CCT	Length (mm)	System Output	System Power	Efficacy (LLM/W)
4000	1211	4667	39.0	119.66
4000	1451	5601	46.0	121.76
4000	1691	6534	53.2	122.81
4000	2171	8401	67.0	125.38
4000	2891	11202	87.9	127.44
4000	3372	13069	106.4	122.82

Please Note: The above data is based on using Ra80, 4000k boards running at maximum output with a Matt Silver Baffle, please contact sales for the data on other variants

Dimensional Drawing



Code Builder

Model	Length	Mounting	Body	Baffle	Ra	CCT	Control	Sensor	Emergency	
OL50D	1211 (12)	Surface (S)	White (W)	Bronze Specular (BRS)	80 (8)	2700 (27)	Switched (S)	Contact Sales	Std Emergency (EM)	
	1451 (14)	Suspended (SUS)	Black (B)	Gold Specular (GOS)	90 (9)	3000 (30)	DALI (D)		Self Test (EMST)	
	1691 (16)		Silver (S)	Black Specular (BLS)		4000 (40)	Casambi (C)		DALI (EMD)	
	2171 (21)			Black Matt (BLM)		2700-6500 (TW)				
	2891 (28)			Silver Specular (SIS)						
	3372 (33)			Silver Matt (SIM)						
				Titan Specular (TIS)						

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. We reserve the right to amend or change details without prior notification



Project Name _____

Luminaire Ref _____

Date _____

OfficeLine50 Multi Lens Linear Profile Direct/ Indirect - Suspended

Discover a new level of elegance and efficiency with our 50mm wide OfficeLine50 multi lens profile lighting system, equipped with a high-quality faceted BAP Grid. OfficeLine50 combines both stylish design with ultimate Glare control and performance taking office lighting to the next level. This product has been designed and manufactured to achieve the maximum visual comfort utilising the latest optical lens technology providing the perfect office solution.

Product Details

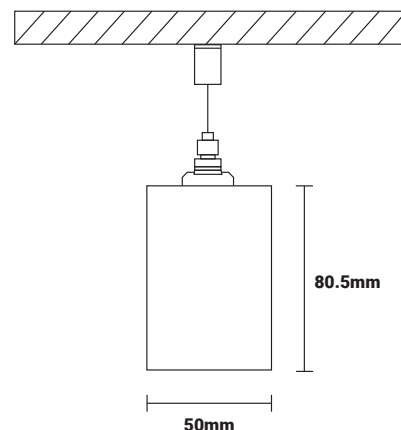
Mains Voltage (V)	230-240v	Binning (SDCM)	3	Ingress Protection	20	Body	Aluminium
Mains Frequency (Hz)	50-60 Hz	Operating Temp (C°)	-20° to 40°	LED Lifetime	50,000hrs L80 B10	Warranty	5 Years

Technical Specification

CCT	Length (mm)	System Output	System Power	Efficacy (LLM/W)
4000	1211	8373	63.9	131.03
4000	1451	10047	77.1	130.31
4000	1691	11722	89.9	130.38
4000	2171	15071	113.8	132.43
4000	2891	20095	150.8	133.25
4000	3372	23444	179.8	130.38

Please Note: The above data is based on using Ra80, 4000k boards running at maximum output with Opal Diffuser, please contact sales for the data on other variants

Dimensional Drawing



Code Builder

Model	Length	Mounting	Body	Baffle	Ra	CCT	Control	Sensor	Emergency
OL50DI	1211 (12)	Suspended (SUS)	White (W)	Bronze Specular (BRS)	80 (8)	2700 (27)	Switched (S)	Contact Sales	Std Emergency (EM)
	1451 (14)		Black (B)	Gold Specular (GOS)	90 (9)	3000 (30)	DALI (D)		Self Test (EMST)
	1691 (16)		Silver (S)	Black Specular (BLS)		4000 (40)	Casambi (C)		DALI (EMD)
	2171 (21)			Black Matt (BLM)		2700-6500 (TW)			
	2891 (28)			Silver Specular (SIS)					
	3372 (33)			Silver Matt (SIM)					
				Titan Specular (TIS)					

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. We reserve the right to amend or change details without prior notification