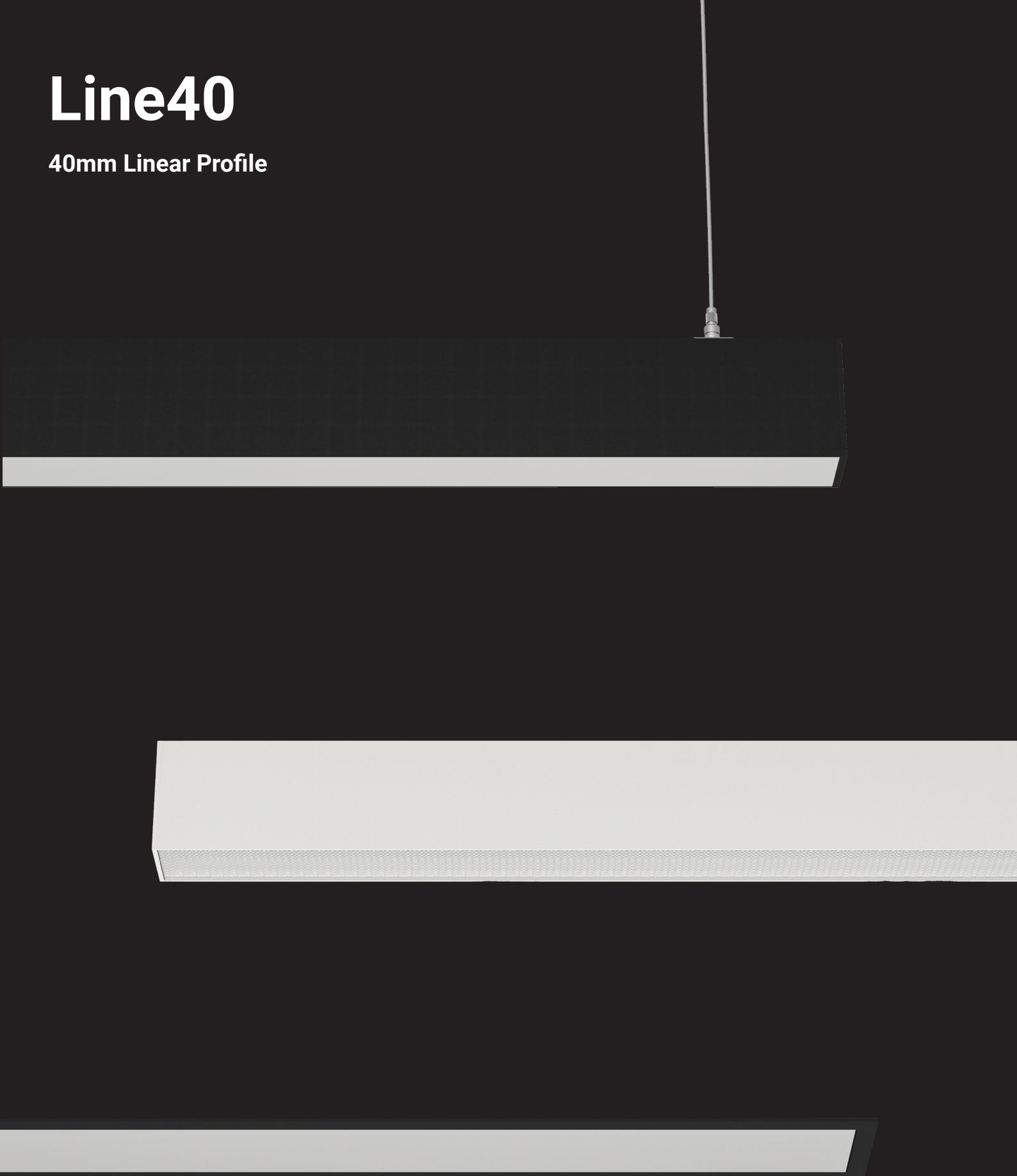


Line40

40mm Linear Profile





Project Name _____

Luminaire Ref _____

Date _____

Line40 Linear Profile - Recessed

The Line40 profile Luminaire sets new standards in efficiency and quality with its impressive width of 40mm. Every detail has been carefully designed from moulded endcaps to UGR compliant diffusers ensuring both efficient and aesthetics meet every demand.

The Line40 relies on cutting edge LED technology to produce outstanding light quality and offer a range of intelligent integrated lighting controls and sensors to fulfill any project.

Product Details

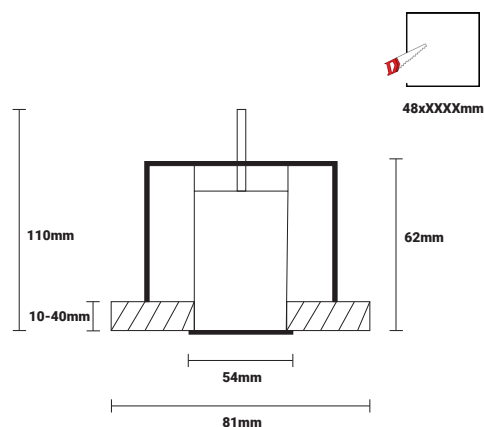
Mains Voltage (V)	230-240v	Binning (SDCM)	3	Ingress Protection	20	Body	Aluminium
Mains Frequency (Hz)	50-60 Hz	Operating Temp (C°)	-20° to 40°	LED Lifetime	75,000hrs L80 B10	Warranty	5 Years

Technical Specification

CCT	Length (mm)	System Output	System Power	Efficacy (LLM/W)
4000	1221	3150	30.0	105.00
4000	1461	3763	35.8	105.11
4000	1701	4470	41.1	108.76
4000	1941	5222	46.3	112.79
4000	2181	5931	52.0	114.06
4000	2421	6544	57.3	114.21
4000	2901	7570	69.6	108.76
4000	3141	8516	75.5	112.79

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	Optic	CRI	CCT	Control	Sensor	Emergency
L40	1221 (12)	Recessed (R)	White (W)	Opal (OP)	80 (8)	2700 (27)	Switched (S)	Contact Sales	Std Emergency (EM)
	1461 (14)		Black (B)	Microprism (MP)	90 (9)	3000 (30)	DALI (D)		Self Test (EMST)
	1701 (17)		Silver (S)			4000 (40)	Casambi (C)		DALI (EMD)
	1941 (19)					2700-6500 (TW)			
	2181 (21)								
	2421 (24)								
	2901 (29)								
	3141 (31)								
	Custom Shape (Contact Sales)								

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 _____

Line40 Linear Profile Direct only - Surface / Suspended

The Line40 profile Luminaire sets new standards in efficiency and quality with its impressive width of 40mm. Every detail has been carefully designed from moulded endcaps to UGR compliant diffusers ensuring both efficient and aesthetics meet every demand.

The Line40 relies on cutting edge LED technology to produce outstanding light quality and offer a range of intelligent integrated lighting controls and sensors to fulfill any project.

Product Details

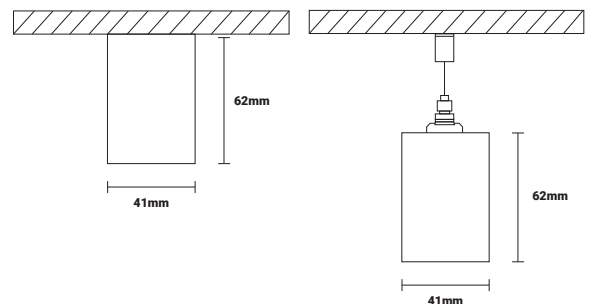
Mains Voltage (V)	230-240v	Binning (SDCM)	3	Ingress Protection	20	Body	Aluminium
Mains Frequency (Hz)	50-60 Hz	Operating Temp (C°)	-20° to 40°	LED Lifetime	75,000hrs L80 B10	Warranty	5 Years

Technical Specification

CCT	Length (mm)	System Output	System Power	Efficacy (LLM/W)
4000	1212	3150	30.0	105.00
4000	1452	3763	35.8	105.11
4000	1692	4470	41.1	108.76
4000	1932	5222	46.3	112.79
4000	2172	5931	52.0	114.06
4000	2412	6544	57.3	114.21
4000	2892	7570	69.6	108.76
4000	3132	8516	75.5	112.79

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	Optic	CRI	CCT	Control	Sensor	Emergency
L40D	1212 (12)	Surface (S)	White (W)	Opal (OP)	80 (8)	2700 (27)	Switched (S)	Contact Sales	Std Emergency (EM)
	1452 (14)	Suspended (SUS)	Black (B)	Microprism (MP)	90 (9)	3000 (30)	DALI (D)		Self Test (EMST)
	1692 (16)		Silver (S)			4000 (40)	Casambi (C)		DALI (EMD)
	1932 (19)					2700-6500 (TW)			
	2172 (21)								
	2412 (24)								
	2892 (28)								
	3132 (31)								
	Custom Shape (Contact Sales)								

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 _____

Line40 Linear Profile Direct/ Indirect - Suspended

The Line40 profile Luminaire sets new standards in efficiency and quality with its impressive width of 40mm. Every detail has been carefully designed from moulded endcaps to UGR compliant diffusers ensuring both efficient and aesthetics meet every demand.

The Line40 relies on cutting edge LED technology to produce outstanding light quality and offer a range of intelligent integrated lighting controls and sensors to fulfill any project.

Product Details

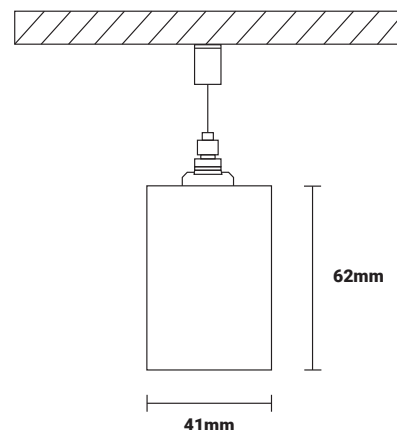
Mains Voltage (V)	230-240v	Binning (SDCM)	3	Ingress Protection	20	Body	Aluminium
Mains Frequency (Hz)	50-60 Hz	Operating Temp (C°)	-20° to 40°	LED Lifetime	75,000hrs L80 B10	Warranty	5 Years

Technical Specification

CCT	Length (mm)	System Output	System Power	Efficacy (LLM/W)
4000	1212	7336	57.2	128.25
4000	1452	8803	68.1	129.27
4000	1692	10270	80.8	127.10
4000	1932	11738	91.7	128.00
4000	2172	13205	103.0	128.20
4000	2412	14672	113.1	129.73
4000	2892	17606	134.8	130.61
4000	3132	19074	145.3	131.27

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	Optic	CRI	CCT	Control	Sensor	Emergency
L40DI	1212 (12)	Suspended (SUS)	White (W)	Opal (OP)	80 (8)	2700 (27)	Switched (S)	Contact Sales	Std Emergency (EM)
	1452 (14)		Black (B)	Microprism (MP)	90 (9)	3000 (30)	DALI (D)		Self Test (EMST)
	1692 (16)		Silver (S)			4000 (40)	Casambi (C)		DALI (EMD)
	1932 (19)					2700-6500 (TW)			
	2172 (21)								
	2412 (24)								
	2892 (28)								
	3132 (31)								
	Custom Shape (Contact Sales)								

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