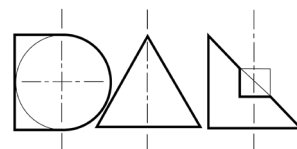
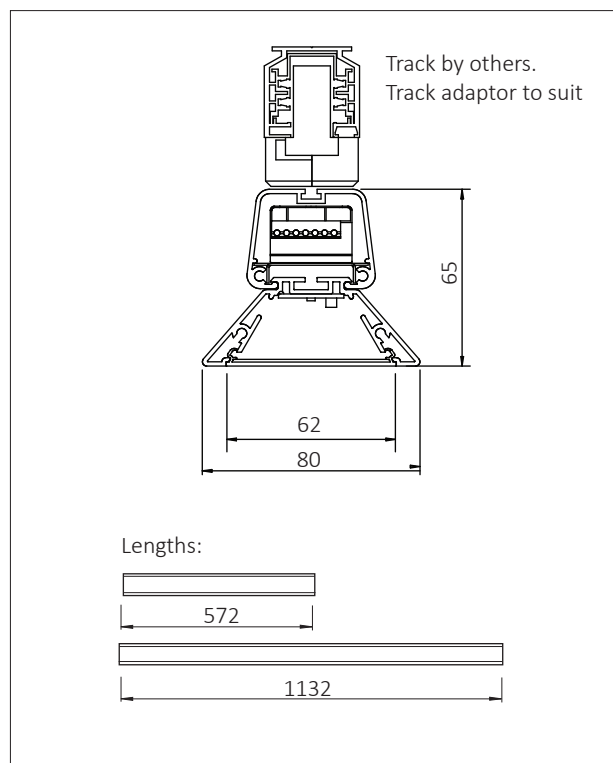


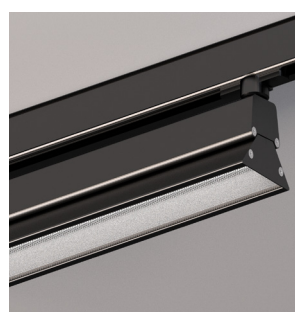
LINEAR 80



LINEAR 80 Track mounted luminaire for area, accent or asymmetric lighting solutions. Of extruded aluminium and steel construction finished in white RAL 9010 or black RAL9005. The high-quality precision light controller used in conjunction with a choice of lens gives visual comfort. The LINEAR 80 is easy to install and incorporates the latest, high efficiency LED technology. Colour consistency through life is ensured by state-of-the-art components and passive cooling aluminium heat sinks. Standard colour temperatures: 3000K, 4000K, colour rendering Ra >80 3 step Macadam. Life 50000 hours. A choice of drivers provide fixed supply or dimming to project requirements. IP20 construction Built to conform to the requirements of BS EN 60598-1 and IEC 598. Photometrically tested to LM-79-08 confirms LINEAR 80's high performance.



Diffuser Distribution	Length
Opal	572mm
	1132mm
Microprism	572mm
	1132mm
Asymmtric	572mm
	1132mm

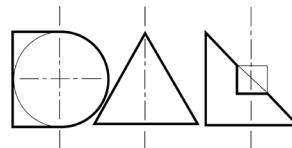


X009- Black RAL 9005
(30% Gloss)



White RAL 9010 (20% Gloss)





Product number	Diffuser Distribution	Length	CCT	CRI	Source Lumens	Watts	mA	System efficacy
L9301	Opal	572	3000K	>80	3100	17.9	400	159
L9302	Opal	1132	3000K	>80	6200	35.8	400	159
L9401	Opal	572	4000K	>80	3240	17.9	400	169
L9402	Opal	1132	4000K	>80	6480	35.8	400	169
L9501	Microprism	572	3000K	>80	3100	17.9	400	159
L9502	Microprism	1132	3000K	>80	6200	35.8	400	159
L9601	Microprism	572	4000K	>80	3240	17.9	400	169
L9602	Microprism	1132	4000K	>80	6480	35.8	400	169
L9701	Asymmtric	572	3000K	>80	3100	17.9	400	159
L9702	Asymmtric	1132	3000K	>80	6200	35.8	400	159
L9801	Asymmtric	572	4000K	>80	3240	17.9	400	169
L9802	Asymmtric	1132	4000K	>80	6480	35.8	400	169

LED Specification Tridonic LLE HV ADV5 CRI >80 - 3 Step

Tolerance range for optical and electrical data: ±10 %

DRIVERS & EMERGENCY

Driver Order Code	Type
0	FIXED
1	1-10V
5	DALI

Emergency Order Code

0	No emergency
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