



AXIS

LED Linear Track Light

AXIS is forming together with the spot luminaires of the same range—a fully compatible and coherent track lighting solution.

Developed for architects and lighting designers, it ensures visual consistency, design flexibility, and precise control of lighting performance.

The luminaire features selectable colour temperature (3CCT) and multi-power settings, allowing accurate adjustment of light parameters to suit different applications—from retail displays and circulation areas to offices and showrooms.

This results in maximum planning flexibility while maintaining a clean, architectural aesthetic aligned with contemporary lighting design.

Options

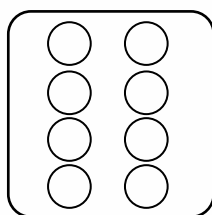
White Housing

Model No.	Size(L/W/H) mm	Power (W)	CCT(K)	Lumen(Lm)	Effi.(Lm/w)	PF	CRI	Beam Angle	Dimmable	IP	Energy Class	Code
AS06W-24B3C3W	602/66/45	24	3000/4000/5000	3840/4440	160/185	0.9	80	90°	No	IP20	D/B	101124
AS12W-42B3C3W	1196/66/45	42	3000/4000/5000	6720/7770	160/185	0.9	80	90°	No	IP20	D/B	101142
AS15W-55B3C3W	1498/66/45	55	3000/4000/5000	8800/10175	160/185	0.9	80	90°	No	IP20	D/B	103155

Black Housing

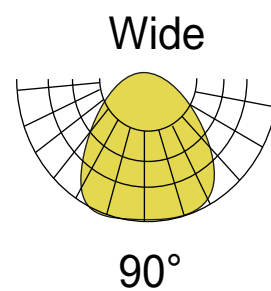
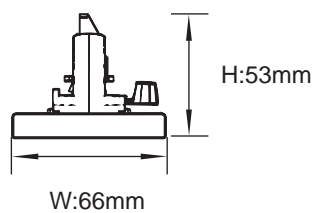
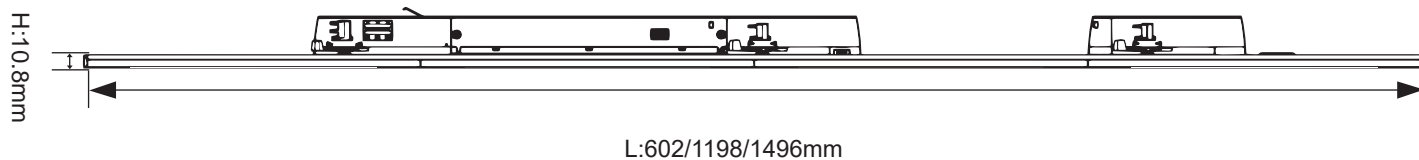
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LUMOLUX



Individual.Lens.Optic

Size



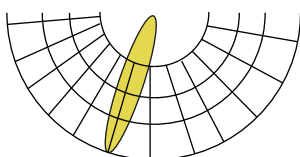


- 1 Power input terminal
- 2 3-phase adjustable L1/L2/L3
- 3 Flexible optics combinations
- 5 CCT changeable
- 4 Power changeable
- 6 Aluminum housing color white or black

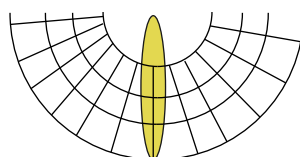
Single tiltable, tilting range: 30°



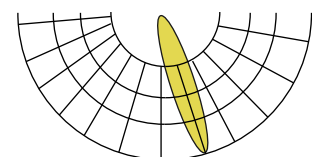
Optic angle: 30°x30°
Tilting: 15°



Optic angle: 30°x30°
Tilting: 0°



Optic angle: 30°x30°
Tilting: 15°





Output Selectable Driver, convenient for inventory

0.6m

1	2	Prated(W)
OFF	OFF	12
ON	OFF	16
OFF	ON	20
ON	ON	24

1.2m

1	2	Prated(W)
OFF	OFF	30
ON	OFF	34
OFF	ON	38
ON	ON	42

1.2m

1	2	Prated(W)
OFF	OFF	40
ON	OFF	45
OFF	ON	50
ON	ON	55

1.5m

1	2	Prated(W)
OFF	OFF	40
ON	OFF	45
OFF	ON	50
ON	ON	55

1.5m

1	2	Prated(W)
OFF	OFF	51
ON	OFF	56
OFF	ON	61
ON	ON	66

European standard --4 wires/3 phases

