



LUMI

LED Track Linear Light

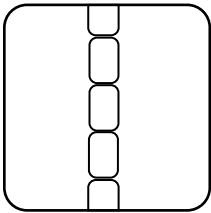
The LUMI LED Track Linear Light features a separated module design with track, offering a continuous line system that enhances flexibility and functionality. With its new trunking system, the gear trays can be freely positioned, ensuring future-proof current routing.

The simplified, tool-free mounting and disassembly saves significant installation time while maintaining ease of use.

Additionally, it achieves a single tilting angle of 30° and can be flexibly combined with track spotlights on the same track rail, making it a versatile and efficient lighting solution for various settings. Innovative wireway profiles allow for maximum flexibility and easy installation.



A

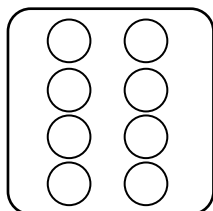


Central.Line.Optic

Model No.	Size(A*B* Cmm)	Power (W)	Flux(lm)	Efficiency (lm/w)	Voltage(V)	PF	IP	CRI	Beam Angel	Energy Class
LUMI-60-24W-A	602*66*45	24	3840/4440	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-120-42W-A	1198*66*45	42	6720/7770	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-120-55W-A	1198*66*45	55	8800/10175	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-150-55W-A	1496*66*45	55	8800/10175	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-150-66W-A	1496*66*45	66	10560/12210	160/185	220/240	≥0.9	IP20	80	90°	D/B

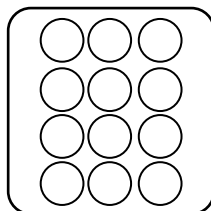


B



Individual.Lens.Optic

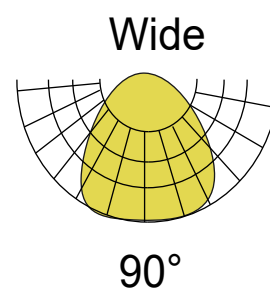
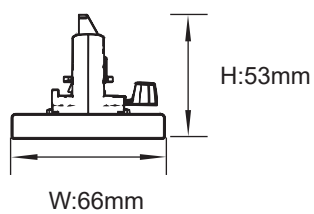
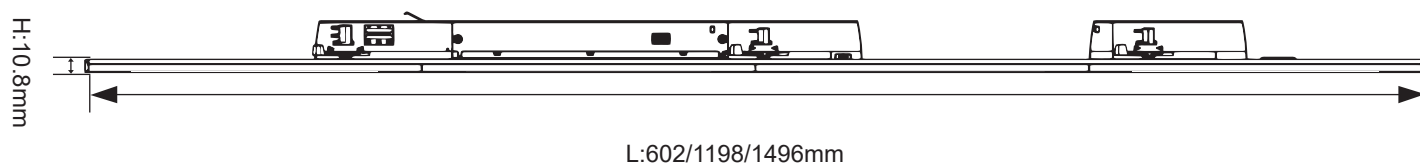
C



Triple.Lens.Optic

Model No.	Size(A*B* Cmm)	Power (W)	Flux(lm)	Efficiency (lm/w)	Voltage(V)	PF	IP	CRI	Beam Angel	Energy Class
LUMI-60-24W-B	602*66*45	24	3840/4440	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-120-42W-B	1198*66*45	42	6720/7770	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-120-55W-B	1198*66*45	55	8800/10175	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-150-55W-B	1496*66*45	55	8800/10175	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-150-66W-B	1496*66*45	66	10560/12210	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-60-24W-C	602*66*45	24	3840/4440	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-120-42W-C	1198*66*45	42	6720/7770	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-120-55W-C	1198*66*45	55	8800/10175	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-150-55W-C	1496*66*45	55	8800/10175	160/185	220/240	≥0.9	IP20	80	90°	D/B
LUMI-150-66W-C	1496*66*45	66	10560/12210	160/185	220/240	≥0.9	IP20	80	90°	D/B

Size



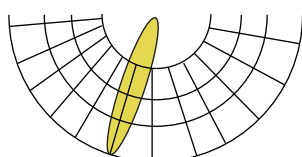


- 1** Power input terminal
- 2** 3-phase adjustable L1/L2/L3
- 3** Flexible optics combinations
- 5** CCT changeable
- 4** Power changeable
- 6** Aluminum housing color white or black

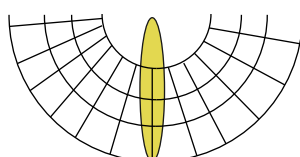
Single tiltable, tilting range: 30°



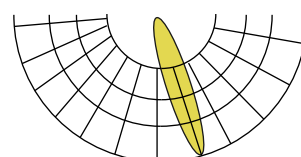
Optic angle: 30°x30°
Tilting: 15°



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

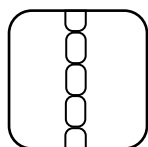
1	2	Prated(W)
OFF	OFF	40
ON	OFF	45
OFF	ON	50
ON	ON	55

1.5m

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

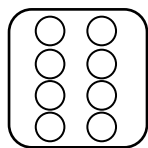
Various optics SA90°(UGR<19)

Lens Module



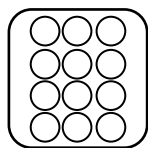
A

Central.Line.Optic



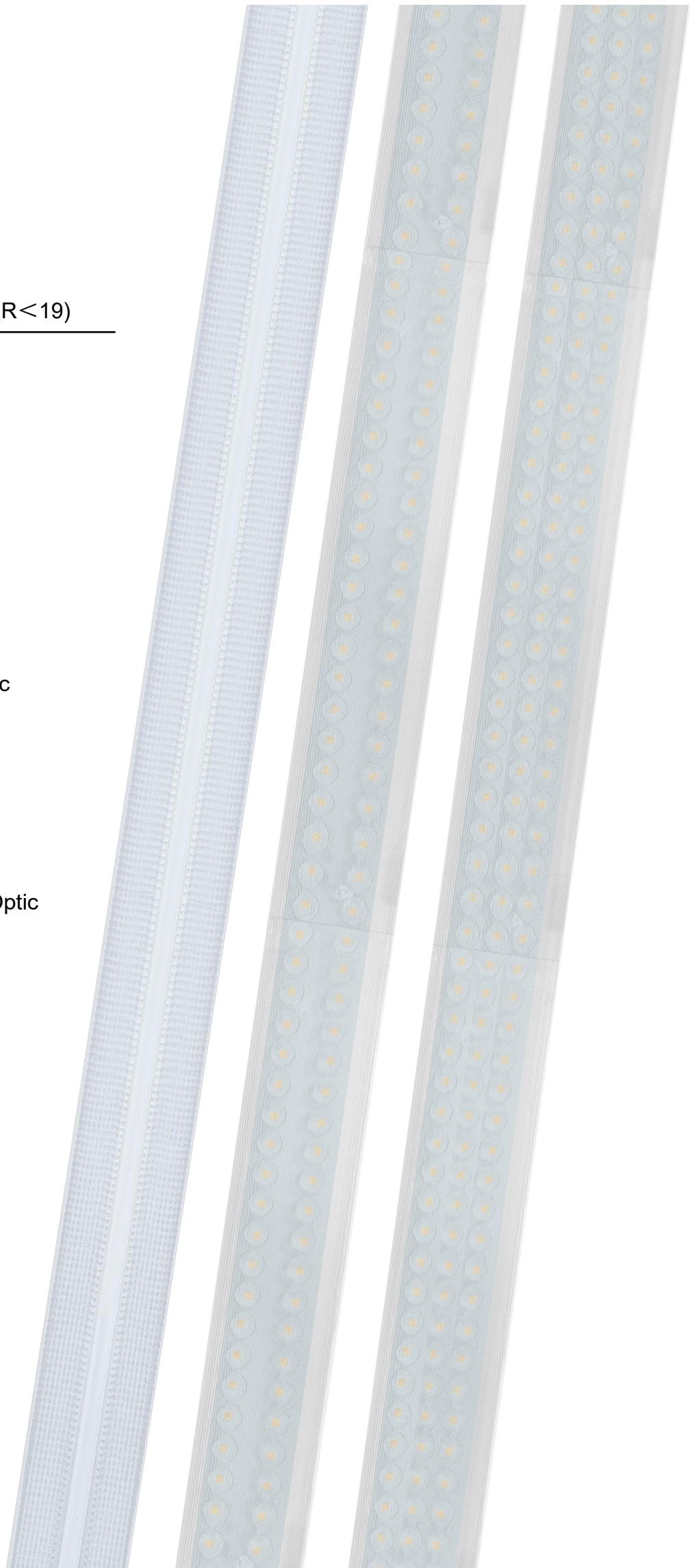
B

Individual.Lens.Optic



C

Triple.Lens.Optic



European standard --4 wires/3 phases

