

LUMOLUX

Brighter, Smarter, Greener-Efficiency Meets Sustainability

LED Linear Light

2026
NEW



LED Linear Lighting System Solution Factory



CONTENT



LUMI
LED Track Linear Light



NEVA
LED Linear Trunking System



VIVA
LED Linear Channel Light



Warehouse



- Proven quick mounting system mounted quickly, easily and without wiring.
- Backwards compatibility over decades makes refurbishments easy to implement.
- Efficiency, emergency lighting and light management - program depth for a wide range of tasks.
- Reliable solution with 5-year guarantee and service life of up to 50,000h L80 B10.
- 160lm/W, high efficiency can better to save energy.



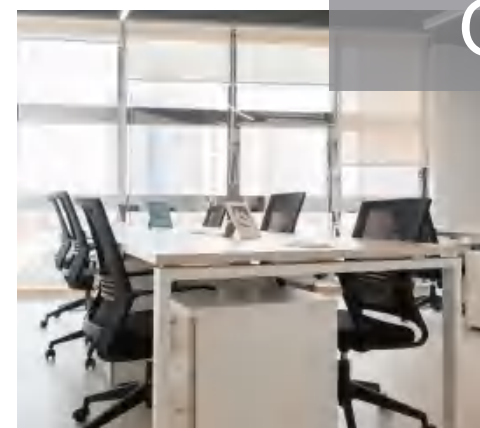
Industrial

- Maintains optimal visual performance and high reliability even in extreme conditions like dust and moisture.
- Ideal for cold storage – IP54 protection rating, operational in temperatures as low as -20°C, compliant with HACCP/IFS standards.
- Human-centric lighting: designed to improve productivity.
- Plug and Play device brackets in Module /1500: suitable for both fixed and IP20 adjustable versions.
- Adjustable luminous flux (multi-lumen driver) for greater flexibility.



Retail

- Perfect illumination for successful product presentation: single and double asymmetrical lines ensure uniform illumination of the shelves.
- Device supports with 3-phase track: provide optimum accent and general lighting in equal measure.
- Flexibility through the use of variable gear trays, LIBRA adapts to the lighting requirements.
- Use in the commercial, food, clothing shop and beverage etc. industry.



Office

- Continuous ceiling spotlights for loft-style offices.
- Screen workstation lighting with optimal glare control (UGR < 19), compliant with DIN EN 12464-1 standards.
- Harmonized lighting for offices and ancillary rooms.
- Intelligent systems provide the right light at all times.



Warehouse



- Route map
- Formula
- Warehousing and logistic space
- High-Bay Warehouses.
- Cold storage temperatures as low as -20°C
- Loading and unloading ramps.



Industrial



- Production workshop
- Heavy industry
- Wood, Paper, and Textile Processing
- Food production
- Automotive Industry



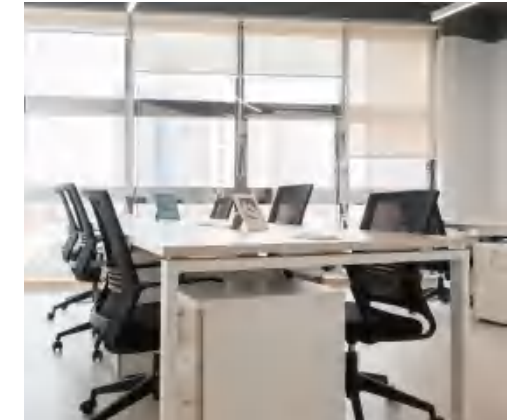
Retail industry



- Food storage
- Sale area
- Food fashion
- Food production



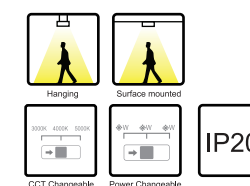
Office



- Meeting room
- Open office spaces
- Single and Double Workstations
- Office Corridors and Transit Areas

REF.		LUMI	NEVA
Function		 Hanging	 Surface mounted
Size (mm)	Power (W)	 CCT Changeable	 Power Changeable
		IP20	
600	24	 	  
1200	42/55	 	  
1500	35/50/55/66/75	 	  

VIVA





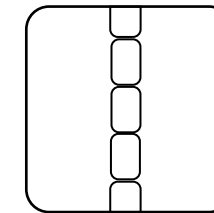
BETTER LIFE
TOGETHER

LUMI

LED Track Linear Light



A



Central.Line.Optic

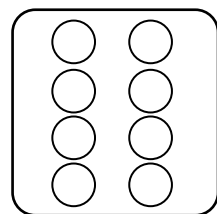
LUMI LED Track Linear Light

The 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.

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

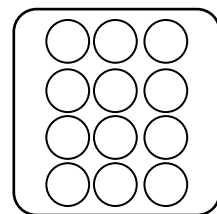


B



Individual.Lens.Optic

C

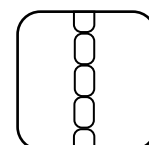


Triple.Lens.Optic

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

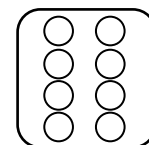
Various optics SA90°(UGR<19)

Lens Module



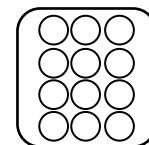
A

Central.Line.Optic



B

Individual.Lens.Optic



C

Triple.Lens.Optic

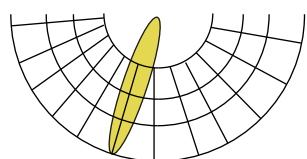


- 1** Power input terminal
- 2** 3-phase adjustable L1/L2/L3
- 3** Flexible optics combinations
- 5** CCT changeable
- 4** Power changeable
- 6** Aluminum housing color white or black

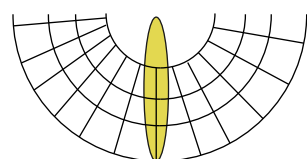
Single tiltable,tilting range:30°



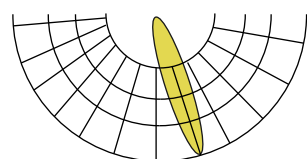
Optic angle:30°x30°
Tilting:15°



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

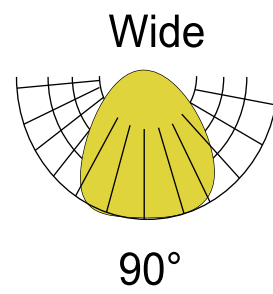
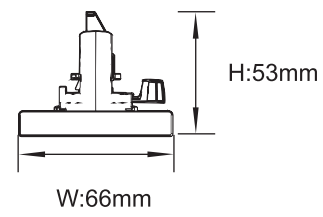
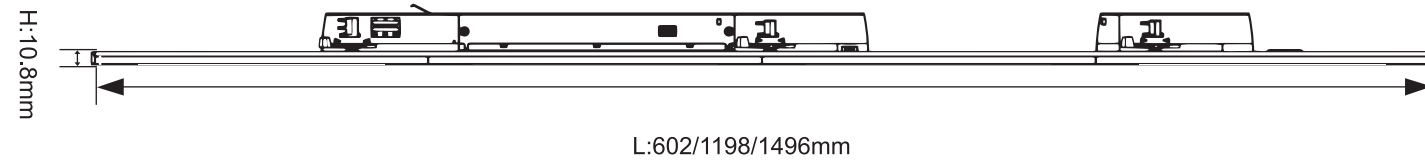
1.5m

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

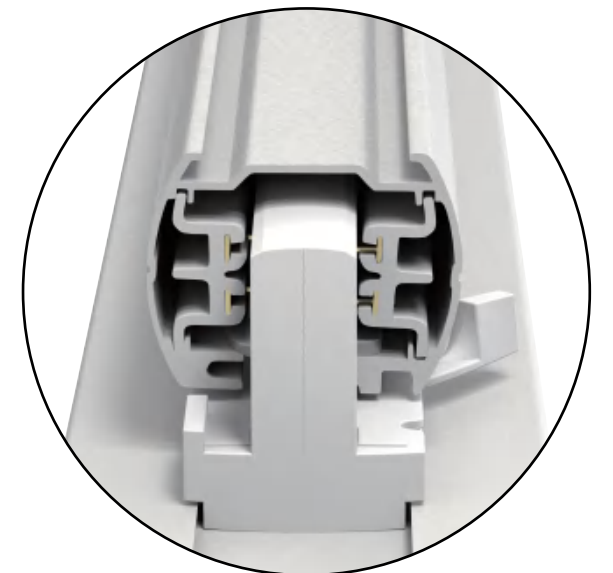
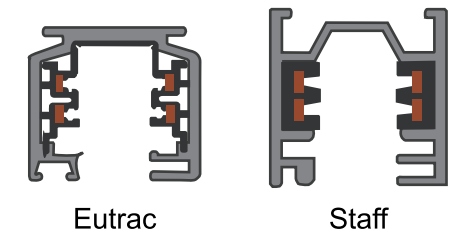
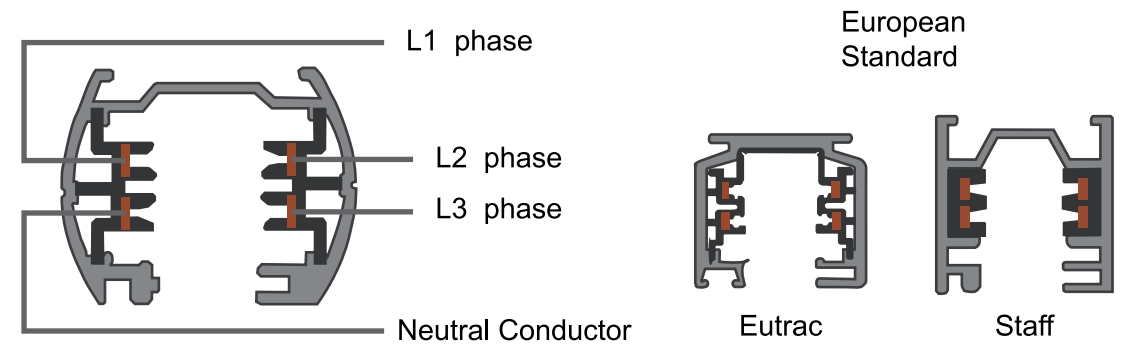
1.5m

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

Size



European standard --4 wires/3 phases





NEVA

LED Linear Trunking System





Model No.	Size(A*B*Cmm)	Power (W)	Flux(lm)	Efficiency (lm/w)	Voltage(V)	PF	IP	CRI	Beam Angel	Energy Class
NEVA-120-42W-A	1198*66*66	42	6720/8400	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA-150-50W-A	1498*66*66	50	8000/10000	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA-150-75W-A	1496*66*66	75	12000/15000	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA-120-42W-B	1198*66*66	42	6720/8400	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA-150-50W-B	1498*66*66	50	8000/10000	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA-150-75W-B	1496*66*66	75	12000/15000	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA-120-42W-C	1198*66*66	42	6720/8400	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA-150-50W-C	1498*66*66	50	8000/10000	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA-150-75W-C	1496*66*66	75	12000/15000	160/200	220-240	≥ 0.9	IP20	80	90°	D/B

NEVA LED Linear Trunking System

NEVA LED Linear Trunking System has a continuous power supply. Optionally 5-pole – matched to the respective application, for four circuits, DALI and emergency light or other additional functions. The gear trays can be freely positioned and make absolutely reliable electrical contact. The feed-in is flexible without visible interference points or collisions.

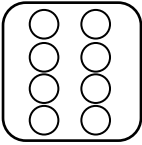
Various optics SA90°(UGR<19)

Lens Module



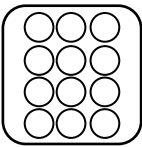
A

Central.Line.Optic



B

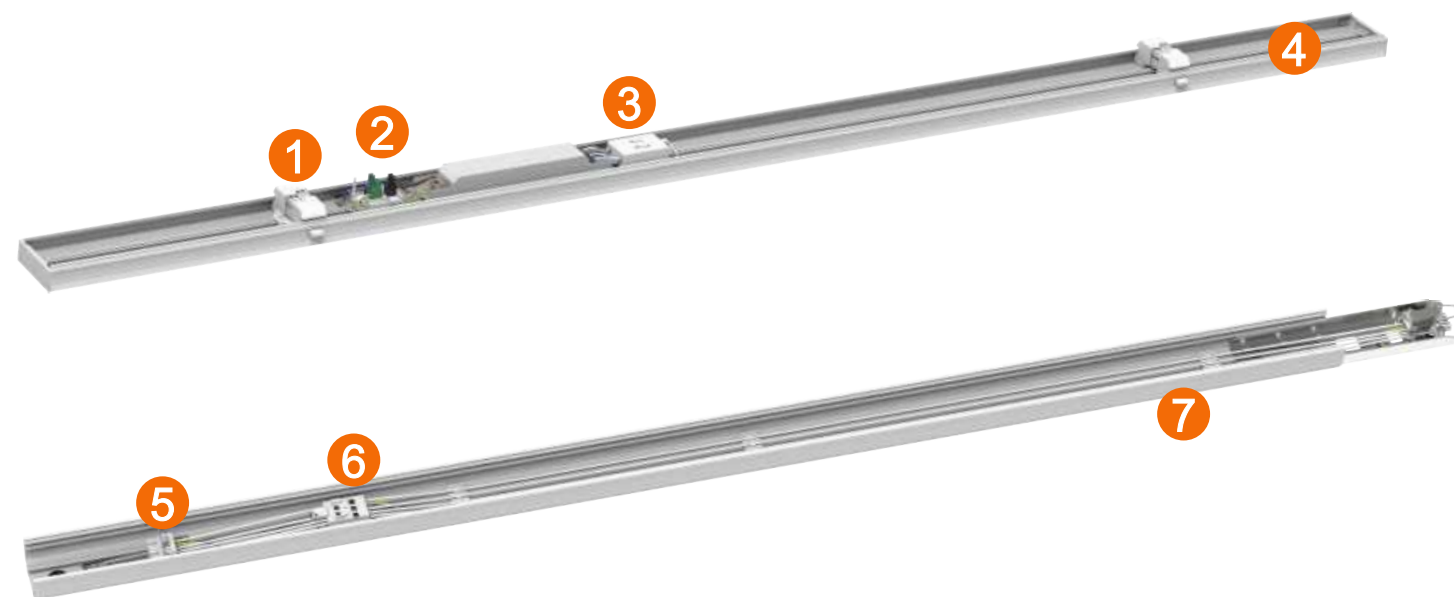
Individual.Lens.Optic



C

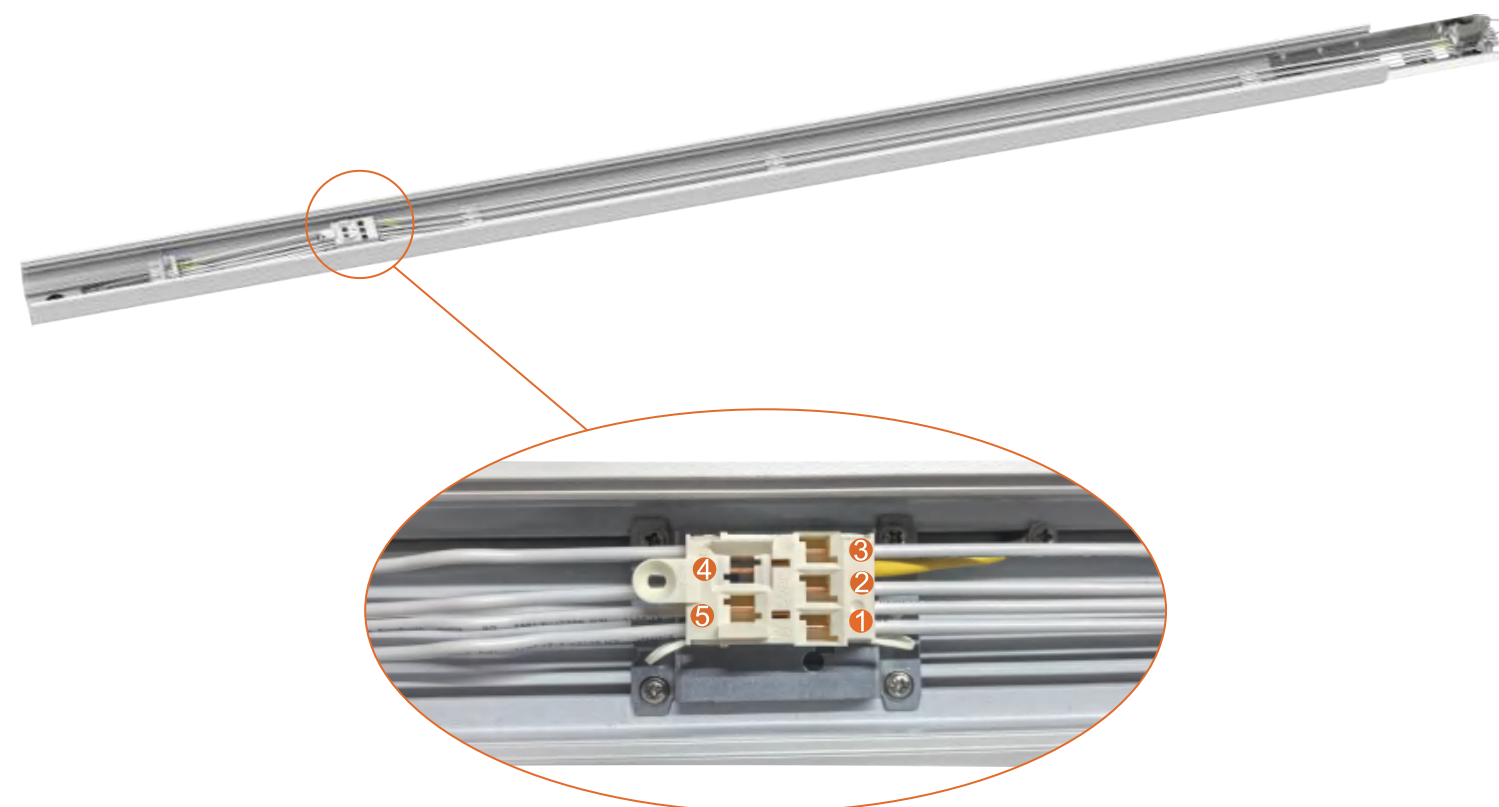
Triple.Lens.Optic





- 1 Lock holder
- 2 3-phase adjustable L1/L2/L3
- 3 CCT changeable
- 4 Flexible optics combination
- 5 Connecting plate
- 6 5 wiring is available
- 7 Aluminum housing color white or black

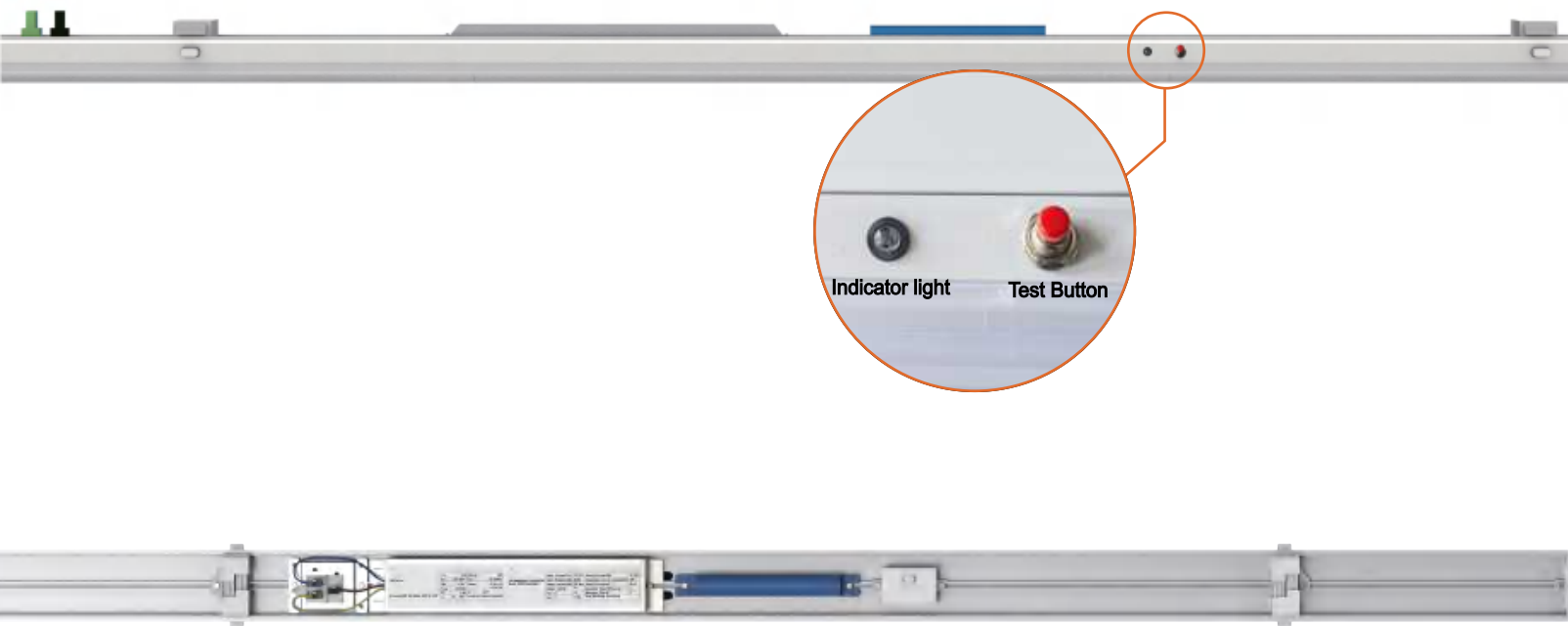
5 wiring is available



Power cable diameter: 2.5mm²

- 1 L1 phase
- 2 L2 phase
- 3 L3 phase
- 4 PE
- 5 N

EMERGENCY LIGHTING

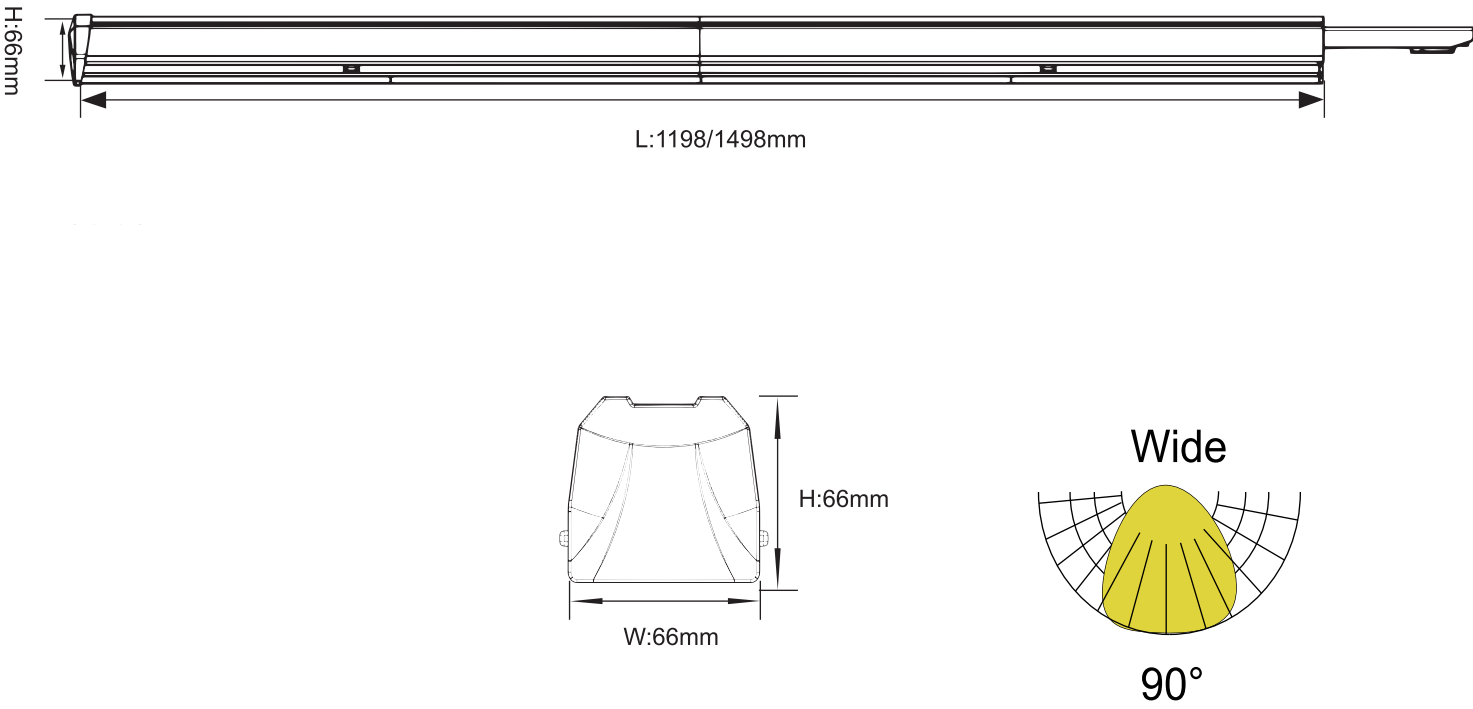


L/N	L-CHR/N-CHR	Battery	Emergency driver power	Power when in emergency	Duration time
OFF	ON	/	/	/	0%
OFF	OFF	1800mAh	6W	6W	3hours
OFF	OFF	3600mAh	12W	12W	3hours
OFF	OFF	3600mAh	6W	6W	6hours

Internal emergency with built - in battery pack

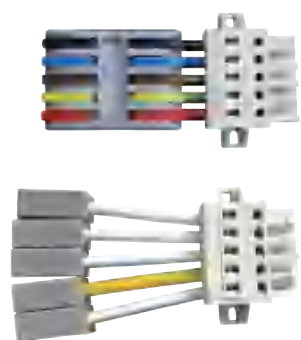
Different combinations of emergency driver and battery pack are available. When CHR detects that there is power, luminaires are on 100%; when on power detected, luminaires will work according to the selected emergency driver. Different emergency drivers and battery packs can be freely combined as below.

Size





Accessories



Feed In Connector

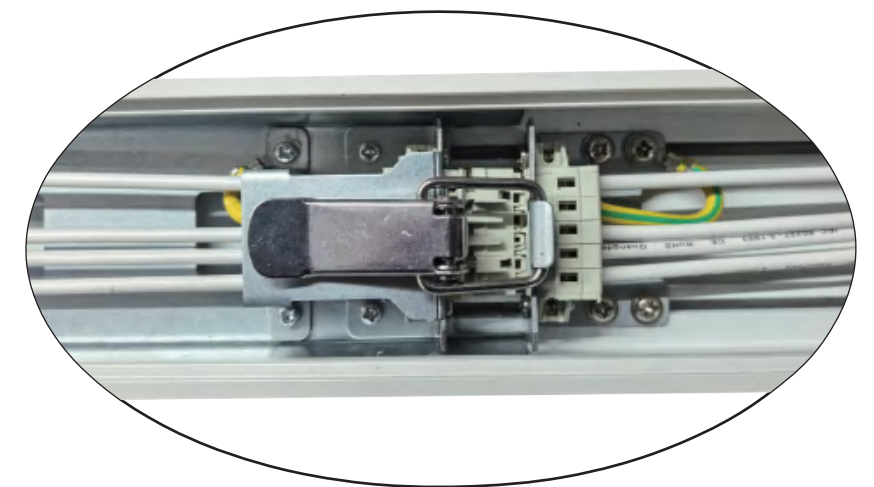
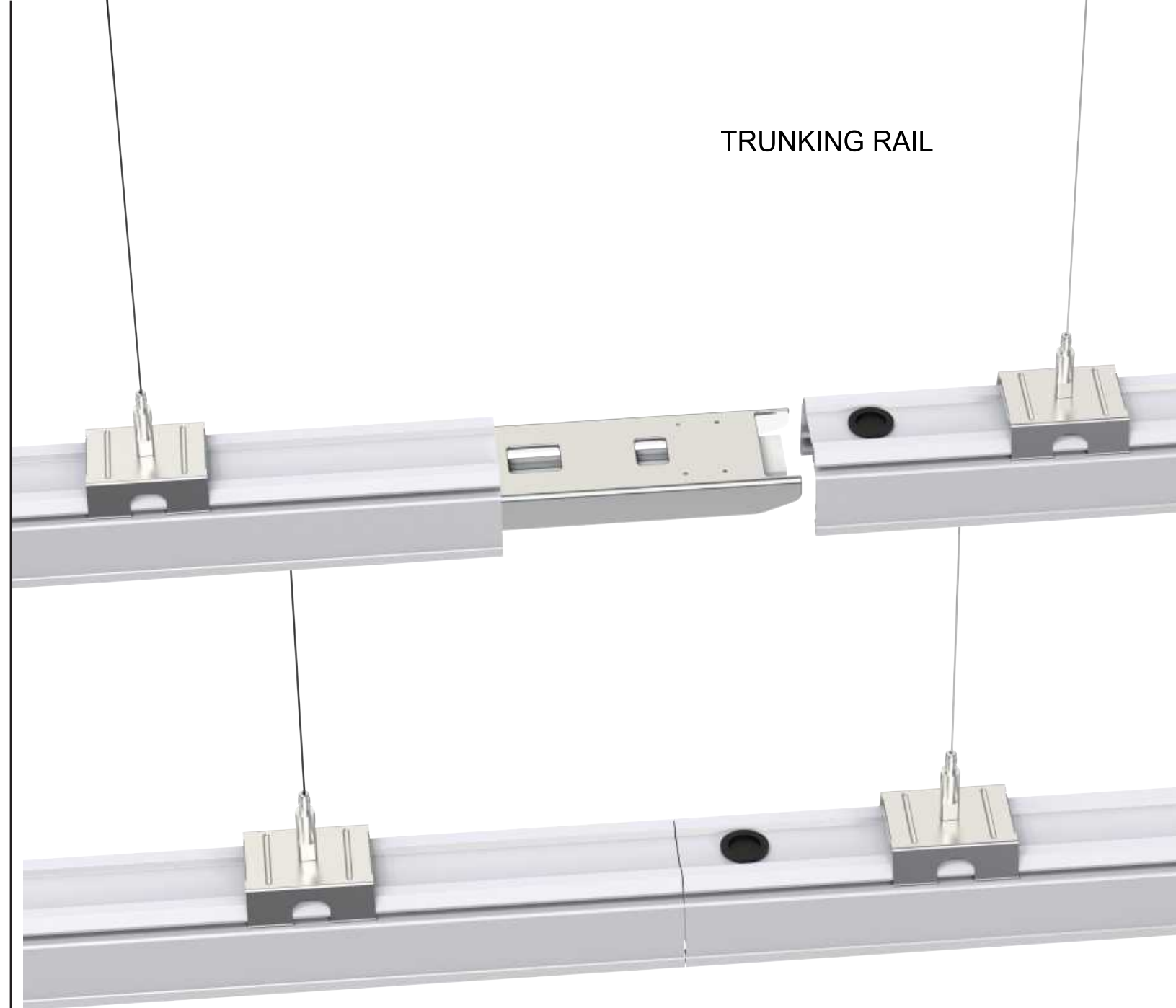


End Cap



Suspension Cord

TRUNKING RAIL





VIVA

LED Linear Channel Light



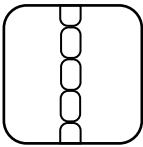
Model No.	Size(A*B*Cmm)	Power (W)	Flux(lm)	Efficiency (lm/w)	Voltage(V)	PF	IP	CRI	Beam Angel	Energy Class
VIVA-60-24W-A	608*66*56	24	3840/4440	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-120-42W-A	1204*66*56	42	6720/7770	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-150-55W-A	1500*66*56	55	8000/9250	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-150-75W-A	1500*66*56	75	12000/13875	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-60-24W-B	608*66*56	24	3840/4440	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-120-42W-B	1204*66*56	42	6720/7770	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-150-55W-B	1500*66*56	55	8000/9250	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-150-75W-B	1500*66*56	75	12000/13875	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-60-24W-C	608*66*56	24	3840/4440	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-120-42W-C	1204*66*56	42	6720/7770	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-150-55W-C	1500*66*56	55	8000/9250	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-150-75W-C	1500*66*56	75	12000/13875	160/185	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-3-3W	90*79*56	2.8	392/448	140/160	220-240	≥ 0.9	IP20	80	90°	D/B
VIVA-L-3W	102.5*102.5*56	2.6	364/416	140/160	220-240	≥ 0.9	IP20	80	90°	D/B

VIVA LED Linear Channel Light

The VIVA LED Linear Channel Light with straight/triangular node connector is very simple to splice and offers maximum freed om by using different shapes of connectors: 0.6 m for greater flexibility in planning, 0.9 m for 1:1 replacements in re furbishments , and 1.2 m for cost-effective projects. Provides the optimum solution for a wide range of specification requirements and various ceiling heights in industrial production. Surface mounting and suspension mounting are available.

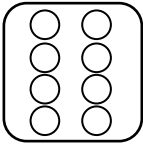
Various optics SA90°(UGR<19)

Lens Module



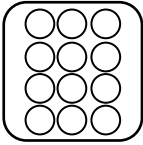
A

Central.Line.Optic



B

Individual.Lens.Optic



C

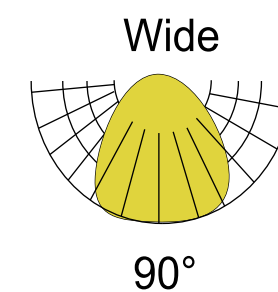
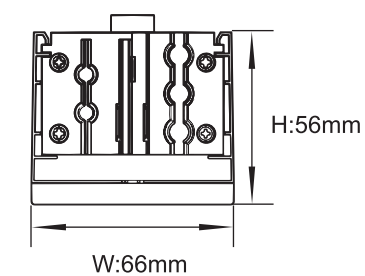
Triple.Lens.Optic





- ① Terminal cap
- ② Mounting kits
- ③ Aluminum housing color white or black
- ④ Diffuser shade

Size





Triangle connector
Model No.: VIVA-3-3W



L-connector
Model No.: VIVA-L-3W





Brighter, Smarter, Greener-Efficiency Meets Sustainability

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