

LUMOLUX



NEVA

LED Linear Trunking System

NEVA Linear Trunking is a suspended and surface-mounted lighting system designed for next-generation LED technology. An innovative connector system with through-wiring enables fast and seamless linking of luminaires into continuous lighting lines. Easy installation and power connection are ensured by the smart design concept.

The housing, made of extruded aluminum, provides strength and durability, while the slim side profile allows installation in confined or hard-to-reach spaces.

Integrated LEDs from reputable manufacturers combined with newly developed LED modules deliver high luminous efficacy, ensuring required light levels with significant energy savings. The optical system is made of UV-resistant PMMA.

Options

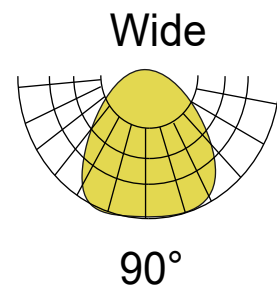
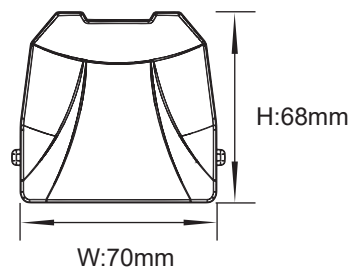
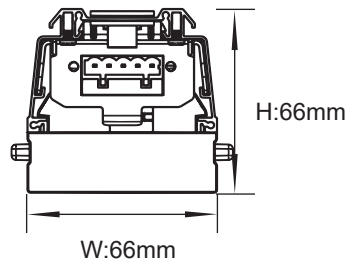
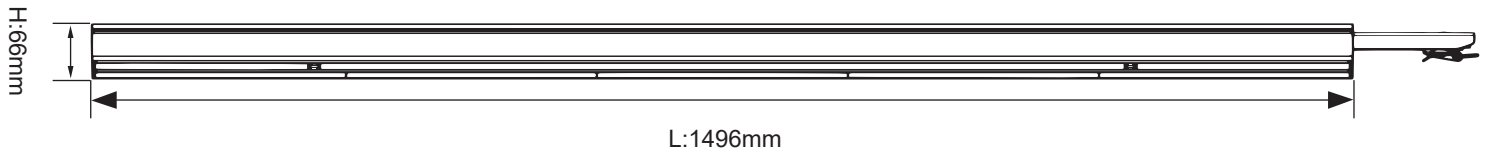
Central.Line.Optic

Model No.	Size(H/W/T)	Power (W)	CCT(K)	Lumen(Lm)	Effi.(Lm/w)	PF	CRI	Beam Angle	Dimmable	IP	Energy Class	Code
NV12-42A3C3W	1197/66/67	42	3000/4000/5000	6720/8400	160/200	0.9	80	90°	No	IP20	D/B	112142
NV15-50A3C3W	1495/66/67	50	3000/4000/5000	8000/10000	160/200	0.9	80	90°	No	IP20	D/B	113150
NV15-75A3C3W	1495/66/67	75	3000/4000/5000	12000/15000	160/200	0.9	80	90°	No	IP20	D/B	113175

Triple.Lens.Optic

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
NV12-42C3C3W	1197/66/67	42	3000/4000/5000	6720/8400	160/200	0.9	80	90°	No	IP20	D/B	112342
NV15-50C3C3W	1495/66/64	50	3000/4000/5000	8000/10000	160/200	0.9	80	90°	No	IP20	D/B	113350
NV15-75C3C3W	1495/66/64	75	3000/4000/5000	12000/15000	160/200	0.9	80	90°	No	IP20	D/B	113375

Size

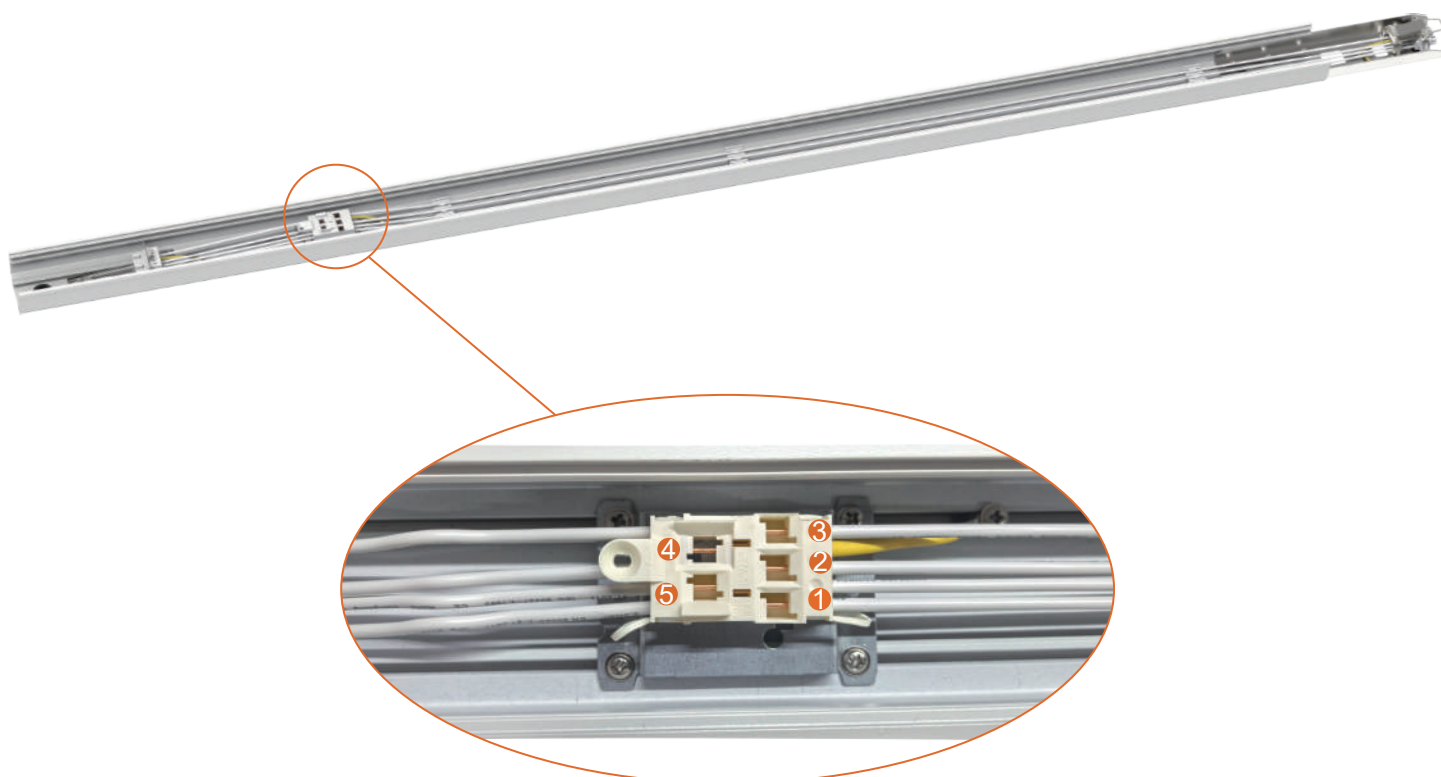


LUMOLUX



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

Five wiring available

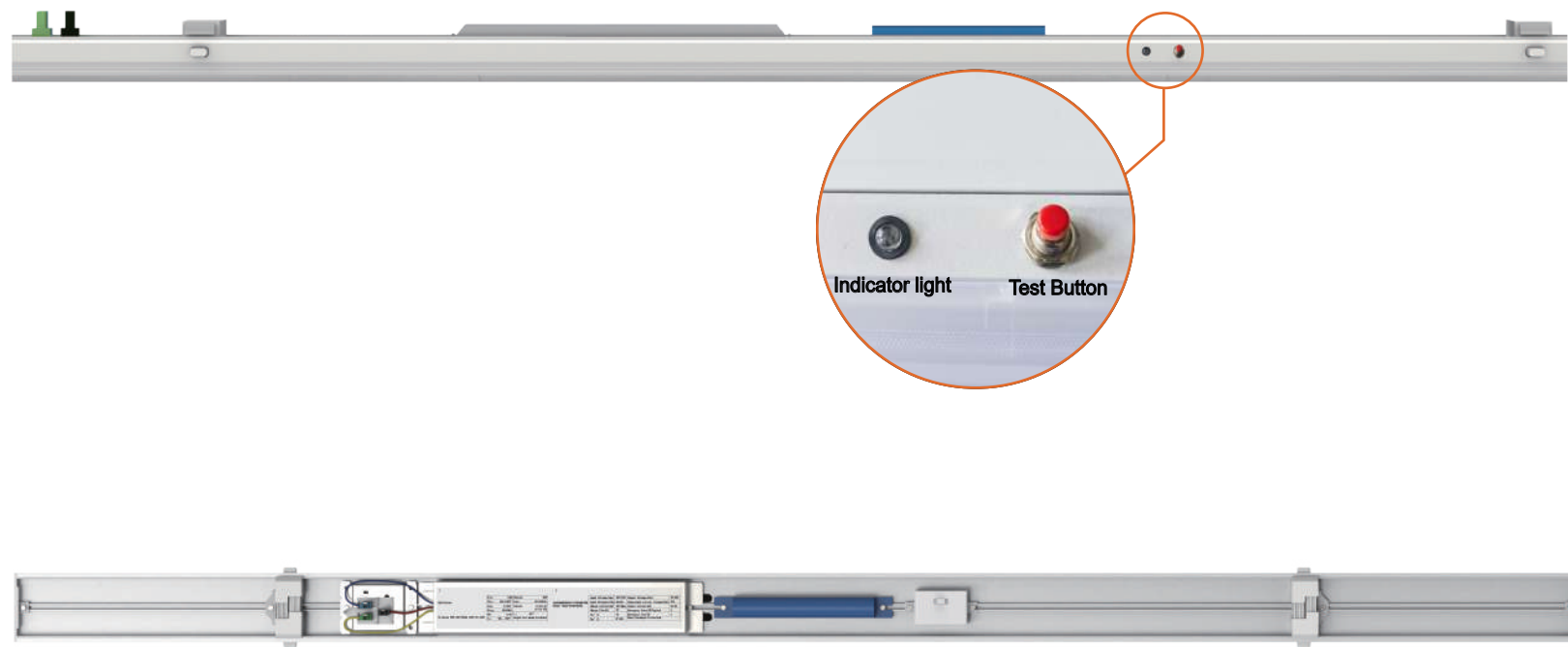


Power cable diameter: 2.5mm²

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

LUMOLUX

EMERGENCY LIGHTING



L/N	L-CHR/N-CHR	Battery	Emergency driver power	Power when in emergency	Duration time
OFF	ON	/	/	/	0%
OFF	OFF	3.6Ah	5W	5W	3hours

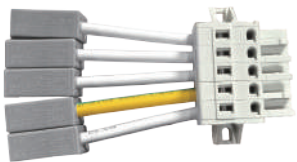
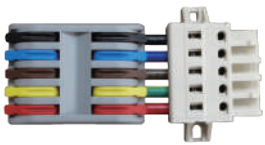
Internal emergency with built-in battery pack

When CHR detects that there is power, luminaires are on 100%. When there is no power detected, luminaires will work according to the selected emergency driver.

LUMOLUX



Accessories



Feed In Connector



End Cap



Suspension Cord



Trunking Rail Connectors

TRUNKING RAIL

