



NEVA

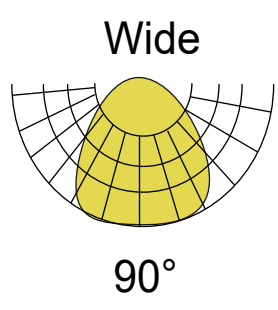
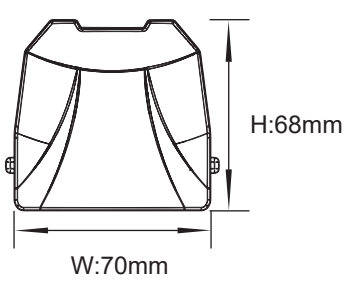
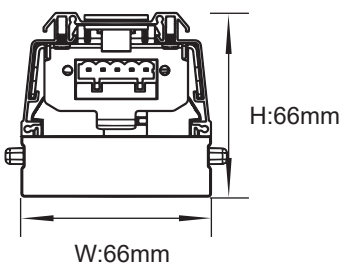
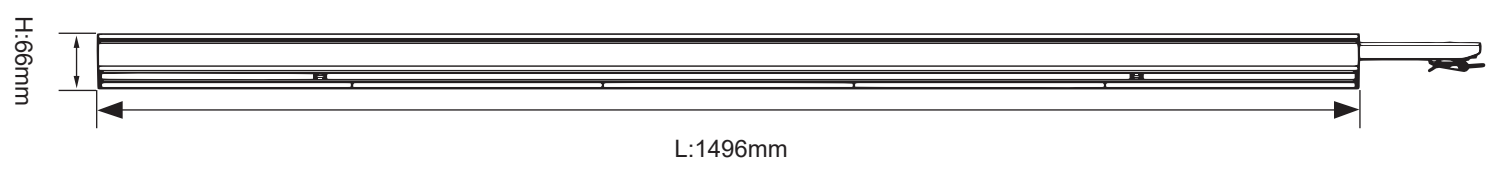
LED Linear Trunking System

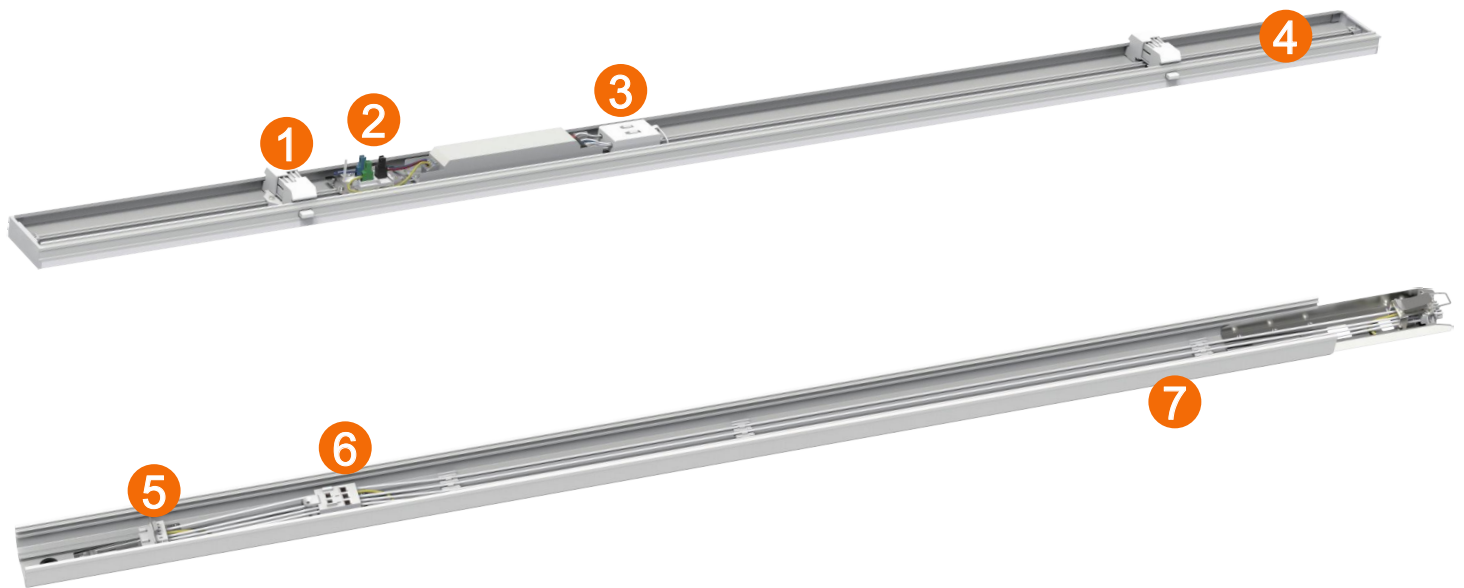
NEVA trunking has a continuous power supply.

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.

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-V	1198*66*66	42	6720/8400	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA -150-50W-V	1498*66*66	50	8000/10000	160/200	220-240	≥ 0.9	IP20	80	90°	D/B
NEVA -150-75W-V	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

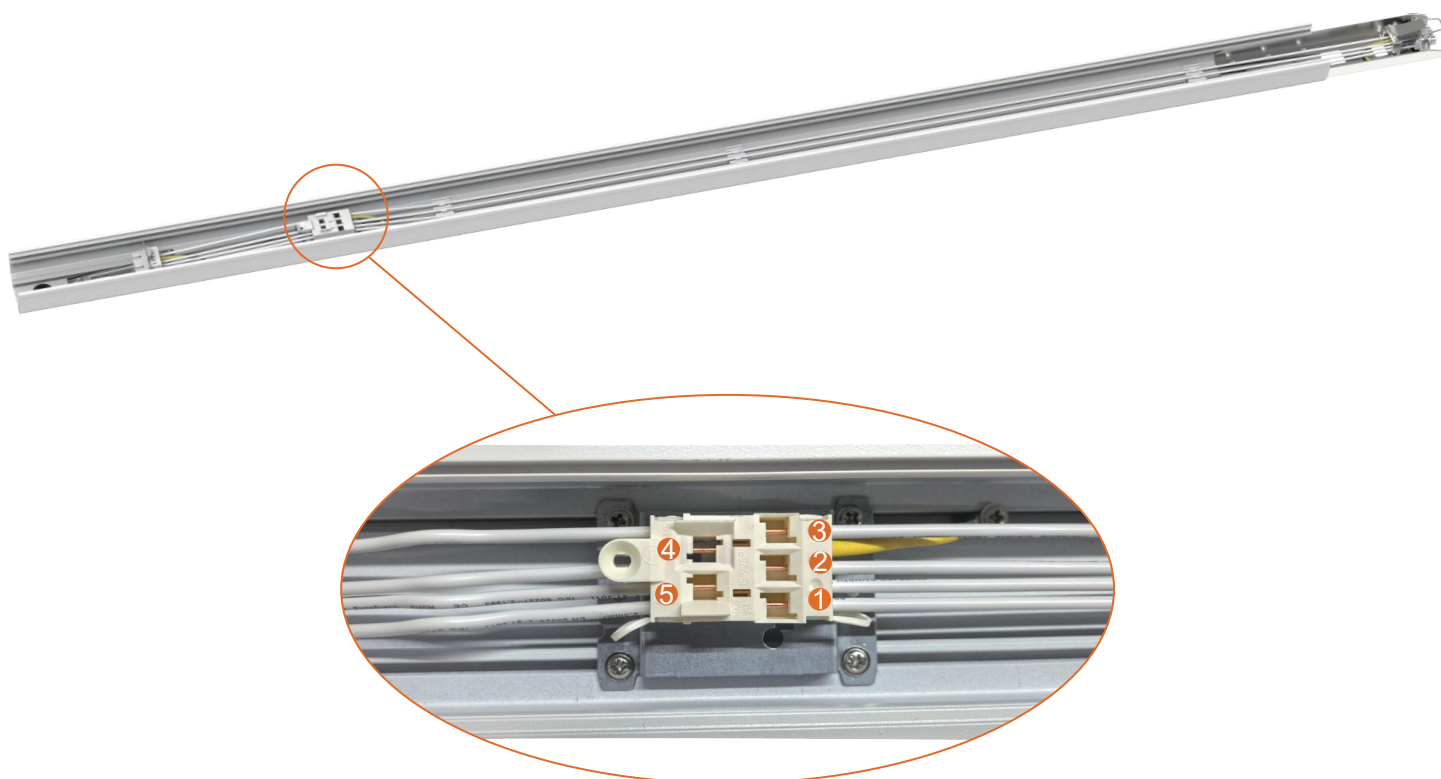
Size





- 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

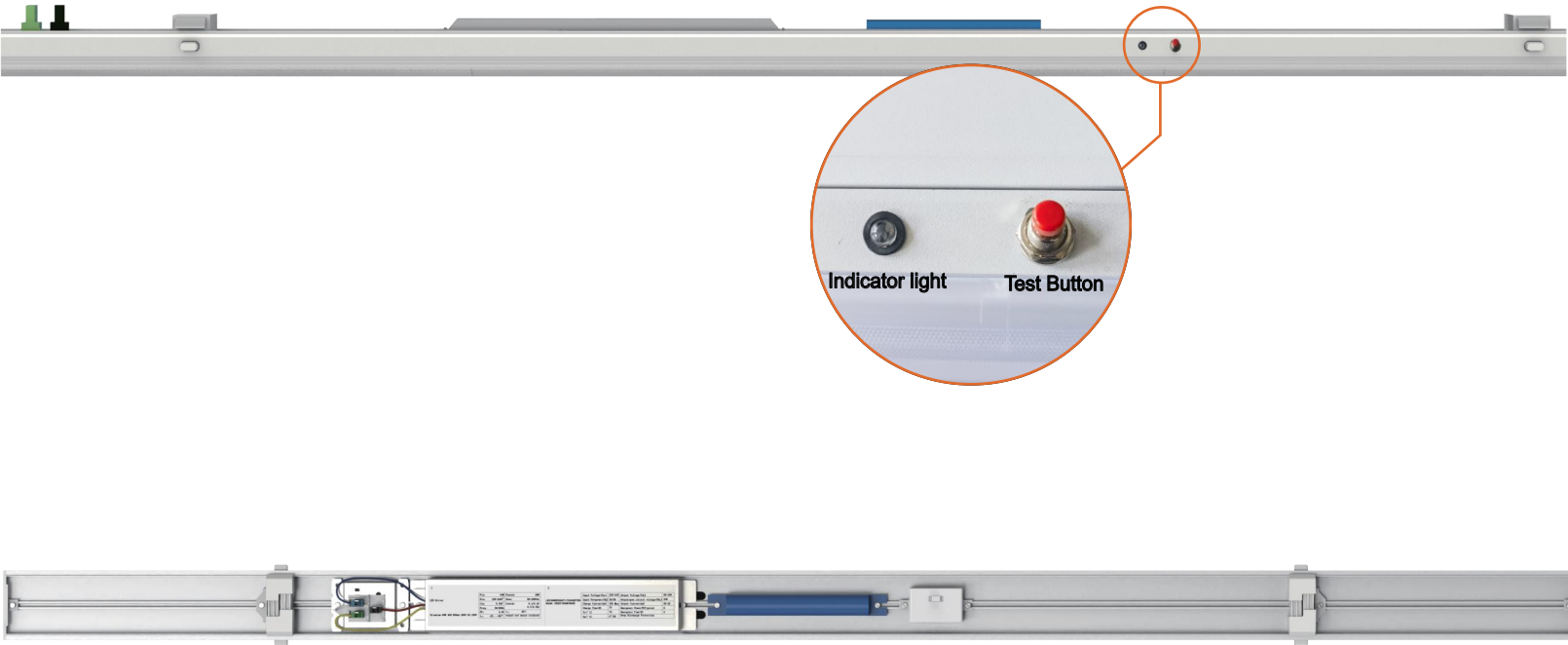


Power cable diameter: 2.5mm²

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

LUMOLUX

EMERGENCY LIGHTING



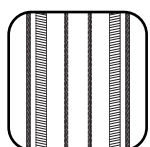
L/N	L-CHR/N-CHR	Battery	Emergency driver power	Power when in emergency	Duration time
OFF	ON	/	/	/	0%
OFF	OFF	3.6Ah	5W	5W	3hours

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.

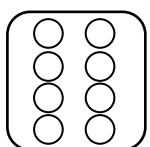
Various optics SA90°(UGR<19)

Lens Module



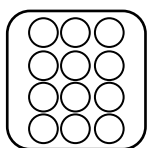
V

Central.Line.Optic



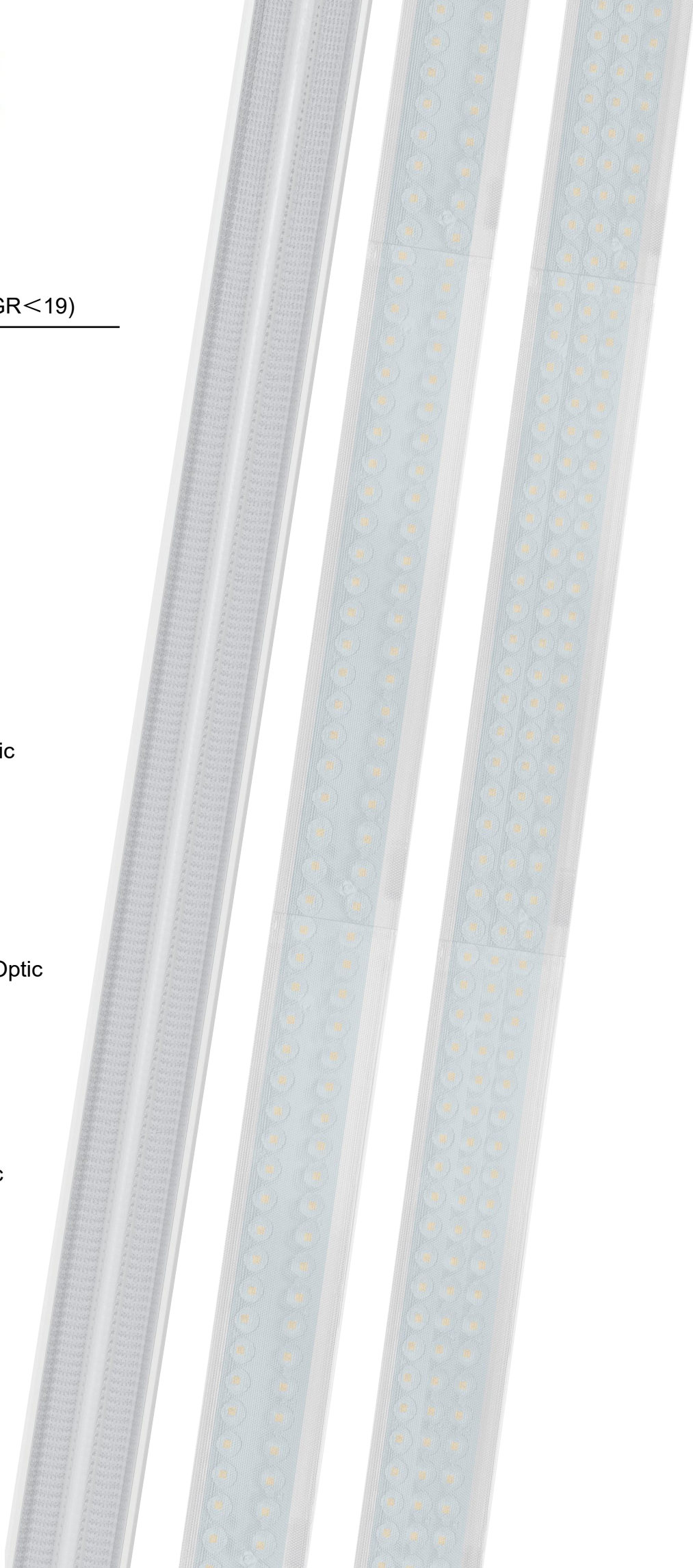
B

Individual.Lens.Optic



C

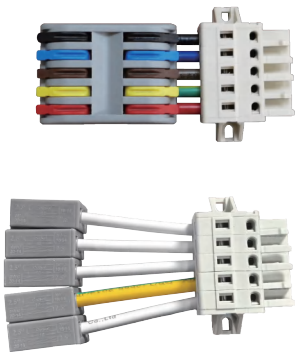
Triple.Lens.Optic



LUMOLUX



Accessories



Feed In Connector



End Cap



Suspension Cord

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TRUNKING RAIL

