



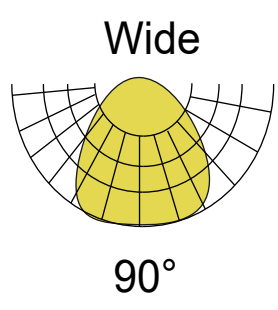
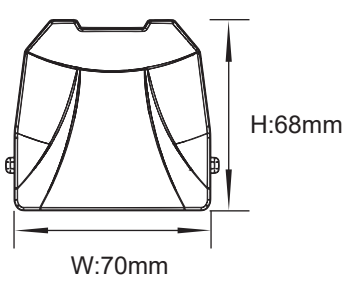
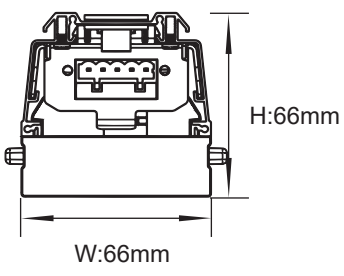
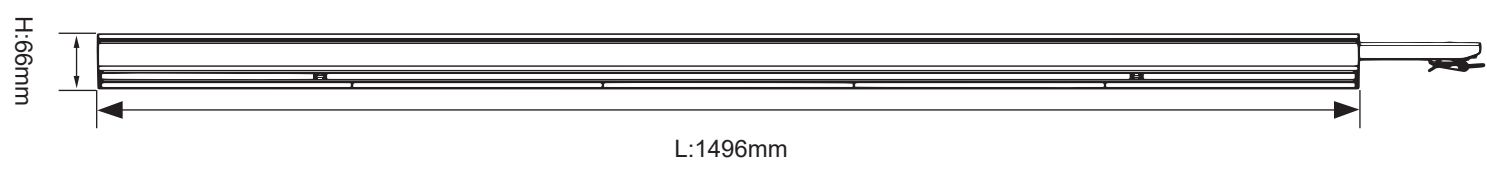
LR712

LED Linear Trunking System

LR712 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	Code
LR712B-12-42W3C3W	1197*66*67	42	6720/8400	160/200	220-240	≥0.9	IP20	80	90°	D/B	111211
LR712B-15-50W3C3W	1495*66*67	50	8000/10000	160/200	220-240	≥0.9	IP20	80	90°	D/B	111312
LR712B-15-70W3C3W	1495*66*67	70	11200/14000	160/200	220-240	≥0.9	IP20	80	90°	D/B	113313
LR712B-15-70W3C3WD	1495*66*67	70	11200/14000	160/200	220-240	≥0.9	IP20	80	90°	D/B	112313
LR712C-12-42W3C3W	1197*66*67	42	6720/8400	160/200	220-240	≥0.9	IP20	80	90°	D/B	111221
LR712C-15-50W3C3W	1495*66*67	50	8000/10000	160/200	220-240	≥0.9	IP20	80	90°	D/B	111322
LR712C-15-70W3C3W	1495*66*67	70	11200/14000	160/200	220-240	≥0.9	IP20	80	90°	D/B	111333
LR712C-15-70W3C3WD	1495*66*67	70	11200/14000	160/200	220-240	≥0.9	IP20	80	90°	D/B	112333

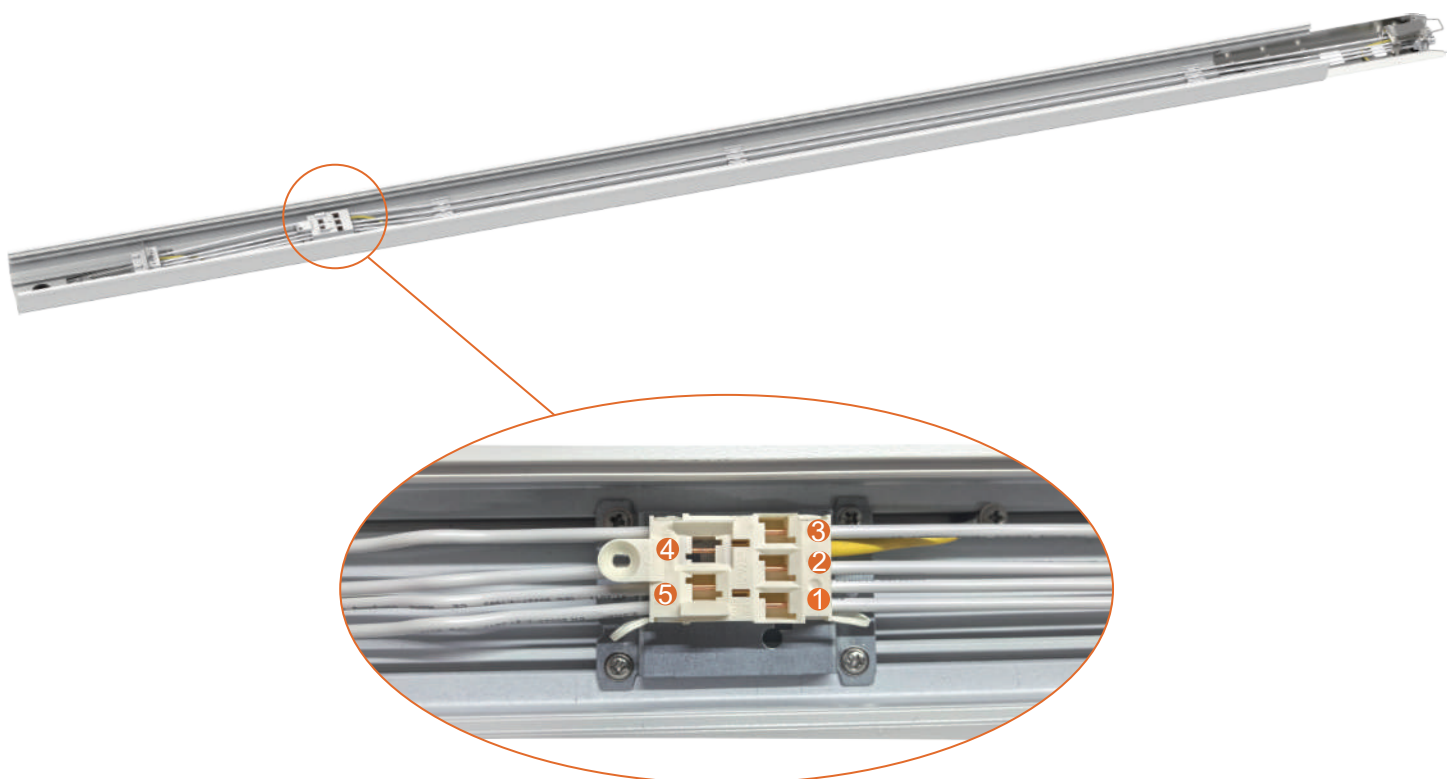
Size





- 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

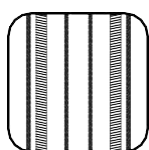


Power cable diameter: 2.5mm²

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

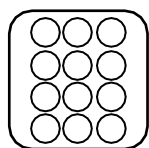
Various optics SA90°(UGR < 19)

Lens Module



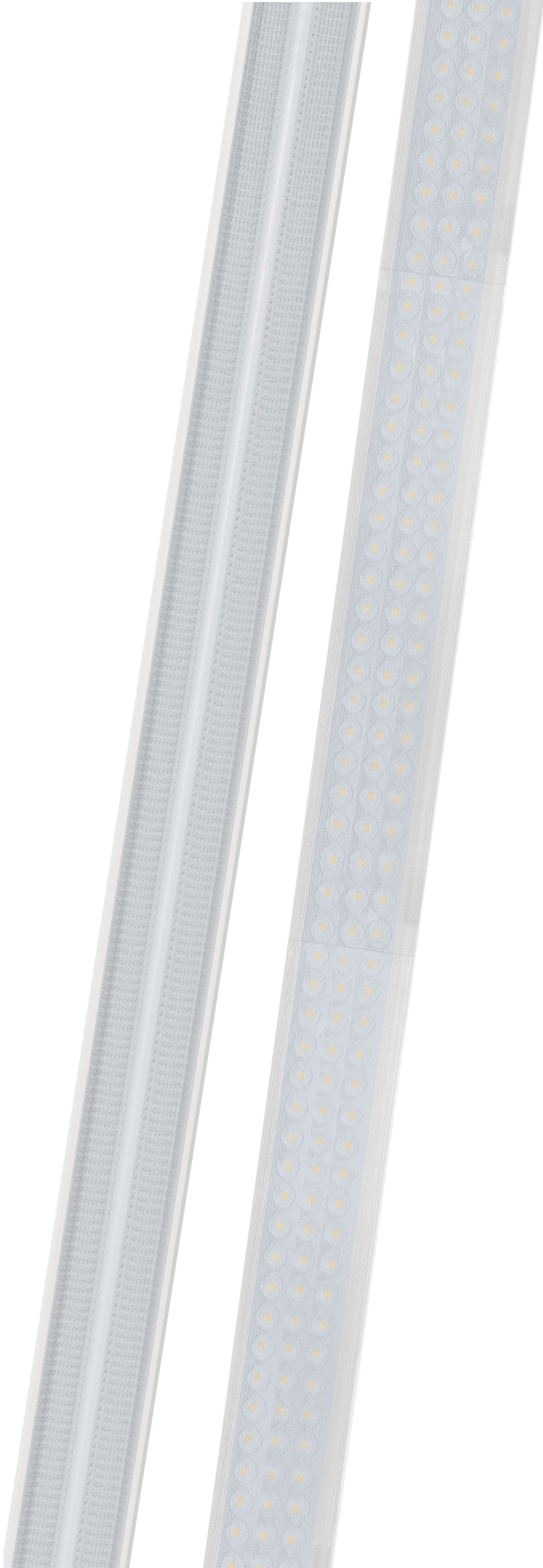
V

Central.Line.Optic



C

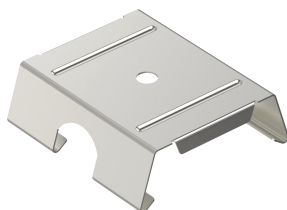
Triple.Lens.Optic



LUMOLUX



End Cup



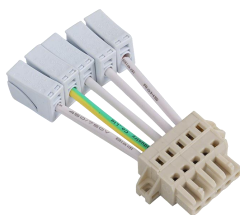
Mounting clip



Steel suspension cable 2m&5m



Trunking rail connector



Feed in connector



Trunking rail 1.2m&1.5m

LUMOLUX

TRUNKING RAIL

