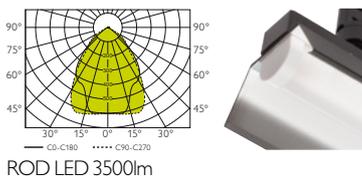


ROD LED

RWS, RWS/RSS



Lamp	LED
Cooling	PASSIVE
Class	I
Ingress protection	IP20
Weight	2,6 kg



Simple luminaire with functional design, designed to provide general illumination in wide range of interior applications. Although it's look reminds older fluorescent relatives, it is equipped with last generation of linear LED modules, that are covered with frosted diffuser. Diffuser not only protect LED boards from direct touch, it also helps to spread the light homogenously into space, without any multi-shadow effect.

Standardly available with reflector accessory – whether white painted or made of high reflective anodised aluminium.

INSTALLATION TYPE

- SUR – mounting on solid surfaces
- SUS – suspended luminaire
- TRC – installation into (one or three-circuit) lighting track (Global, Eutrac)

OPTICAL SYSTEM

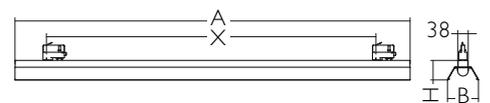
- RWS - reflector white symmetric
- RWS/RSS - high efficient reflector made of anodised aluminium inserted into outer steel reflector

ELECTRICAL EQUIPMENT

- linear LED modules fixed on aluminium mounting plate
- electronic LED driver
- adapter for mounting into the lighting track (optional)

OPTIONAL EQUIPMENT

- wiring with emergency unit (1 or 3h)
- wiring with dimmable electronic control gear (DSI, DALI)
- black colour finish
- suspensions



Type*	System power (W)	Equivalent	A/X (mm)	B (mm)	H (mm)	kg
ROD LED 3500lm	32	1x54W T5	1440/1200	113	72	2,6
ROD LED 4300lm	40	1x80W T5	1440/1200	113	72	2,6

*net lumen output of the luminaire

CODE	TYPE	SPECIFICATION					
		cct	optics	cri	control gear	colour	accessories
RL000000LE03500	ROD LED 3500lm	Tunable White (3000K-6000K)	RWS	80	ECG	white	M1h
RL000000LE04300	ROD LED 4300lm	3000K 4000K 6500K	RWS/RSS	90	DALI DIM1-10V DSI	black	M3h TRC SUS



GLOBE