




# Vega



IP20    +40°C / -20°C    UGR<19

-  Interior LED luminaire for lighting of school classrooms and consultation rooms
-  Diffuser of the luminaire consists of microprismatic optics for direct illumination
-  Luminaire allows surfaced and suspended ceiling mounting

## Application

School classrooms and offices

## Technical parameters

### Power supply

ED 230 V<sub>AC</sub> ±10 %, 50 Hz

### MTBF control gear at 25 °C ED

80 000 h

### Luminous flux maintenance 25 °C

>60 000 h (L80B20)

### Mounting

surfaced and suspended  
**Body** steel sheet with white powder varnishing, white colour, RAL 9003


### Optics

microprismatic cover  
**Standard** EN 60598-1, EN 60598-2-1, EN 60598-2-22 (fundamental requirements), EN 62471 (photobiological hazard)



Dimensions mm

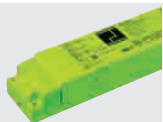
L	B	H
1507	255	66

	Order code	Description	Power W	Colour temperature K	CRI	LED flux lm (Tj=25°C)	Luminaire flux lm	Brightness efficiency lm/W	Weight kg	Pack.
	A82-1054CWED	VEGA LED ED W 1,5m 4K	43	4000	>80	7000	5240	122	3,0	1

## ACCESSORIES - to be ordered separately


- WIRE SUSPENSION WITHOUT POWER SUPPLY 200 cm (set for 1 luminaire)    Order code 99-0427
- TRANSPARENT POWER SUPPLY CABLE 200 cm (3× 1,5 mm<sup>2</sup>)    Order code 99-0094
- TRANSPARENT POWER SUPPLY CABLE 200 cm (5× 1,5 mm<sup>2</sup>)    Order code 99-0095

## LED INVERTER EMERGENCY LUMINAIRE – to be ordered separately



**INVERTER PLUG&LIGHT SE/SA 1-3h 20-60V**

Order code 19358 (1 h)  
 Order code 19359 (3 h)






**INVERTER GL AT/LG AR 15W 55V**

Order code 19391 (battery LiFe)



**INVERTER AT/LG AR 9W 55V**

Order code 19355L (battery LiFe)

