



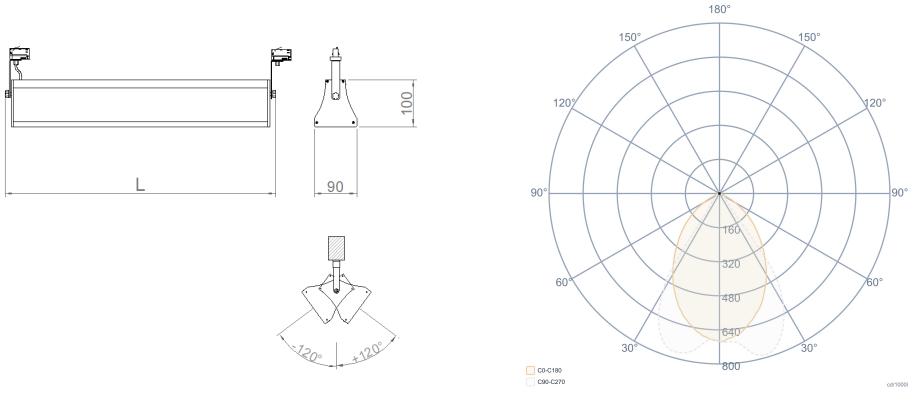
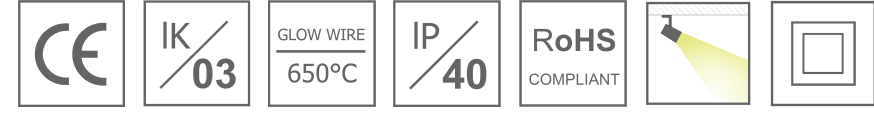
YUWI

01196

Controlled Lighting for Rail Systems

Yuwi is a compact and modern linear lighting solution developed for rail systems. Its aluminum extrusion body, optical lens structure, and metal light diffusers provide controlled light distribution while ensuring visual comfort with a $UGR \leq 22$ value.

With 25°, 60°, and 90° beam angles, as well as symmetrical and asymmetrical optical options, it adapts to different lighting needs. Its easy positioning on rail systems allows for flexible lighting scenarios in shops, offices, galleries, showrooms, and commercial spaces.



General Information		Electrical Info		Lighting Technology	
Housing	Extruded Aluminum	Power	28-49W	Light Output Angle	60° / 90° / 25°
Side Cover	Aluminum Injection	Power Factor	>0.95	UGR Value	UGR ≤ 22
Optics	PC Lens + Metal Light Refractor	Light Source	Mid Power LED	CRI [Ra]	CRI ≥ 80
Paint	Electrostatic Powder Paint	Cabling	Halojen-Free	Color Bin Value	Mc Adams ≤ 3
Insulation Class	Class II	Input Voltage	220-240V AC / 50-60 Hz	Optional	DALI / 1-10V CRI>90 , 2700K~6500K , Tunable White
Product Dimensions [mm]	600/900/1200(W)x90(L)x100(H)	LED Driver	Constant Current		
Mounting Type	Rail Socket	Ambient Temperature	-20°C / +50°C		
Mounting Part	Rail Socket	LED Lifetime L70	>50.000 Hour		

Order Code	W	Lm	CCT	WxLxH (mm)	Kg
01196.91.30.031	28	2060	3000	600x90x100	2,10
01196.91.40.033	28	2070	4000	600x90x100	2,10
01196.91.30.046	42	4656	3000	600x90x100	3,10
01196.91.40.048	42	4850	4000	600x90x100	3,10
01196.91.30.053	49	5330	3000	1200x90x100	4,20
01196.91.40.055	49	5550	4000	1200x90x100	4,20

