



KEY FEATURES

- | Length options: 328mm / 646mm / 964mm
- | Wattage options: 2 x 15W / 2 x 30W / 2 x 40W
- | Optical control options: 10° / 24° / 38°
- | Housing colour options: White / Black
- | Mounting: Power Track
- | Light colour options: WW (2700K) / WW (3000K) / NW (4000K)
- | LED type: Philips 3030 SMD
- | LED chip efficacy : 97 - 110 Lumens per watt
- | Fitting efficacy: 77 - 93 Lumens per watt
- | Driver type: HEP
- | Dimming options : Non-dim / 0-10V / Dali
- | Warranty: 5 Years

APPLICATIONS

- | Shop and Retail
- | Art & Culture

CERTIFICATIONS & FIXTURE RATINGS



ISO9001
CERTIFIED

IP20

5Year
WARRANTY

General Disclaimer
Content is subject to change. Fluctuations in mains voltage and in LED forward voltage mean that lumen output and power draw may be subject to deviation (+/-5%) of rated value.

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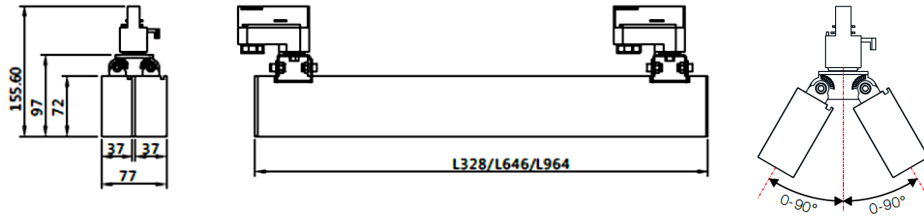
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DIMENSIONS	NAME	DRAW POWER (W)	LENGTH (MM)	WIDTH (MM)	HEIGHT (MM)
	TL Linear UGR 02-Pro	2 x 15	328	37/77	118
	TL Linear UGR 02-Pro	2 x 30	646	37/77	118
	TL Linear UGR 02-Pro	2 x 40	964	37/77	118

GENERAL SPECIFICATIONS

TL LINEAR UGR 02 PRO

GENERAL SPECIFICATIONS	DESCRIPTION	SPECIFICATION
	LED chip type	Philips 3030 SMD
	LED operating current (mA)	350 - 1000mA
	LED working life (L80 B10)	50 000hrs
	Driver manufacturer name	HEP
	Driver input voltage AC(V)	220V - 240V
	Driver power factor (pf)	>0.92λ
	Driver manufacture's nominal-life	>50 000hrs
	Driver Total Harmonic Distortion (THD)	<20%
	Driver surge protection (kV)	2kV
	Driver certification report	EN
	IP rating	IP20
	SABS company certification	10089/15954
	SABS product certification	N/A
	Operating temperature range	- 20°C to + 40°C
	Housing material	Cast Aluminium
Product weight including packaging	+/- 1.1kg	
Product weight excluding packaging	+/- 0.95kg	
Product warranty	5 Years	

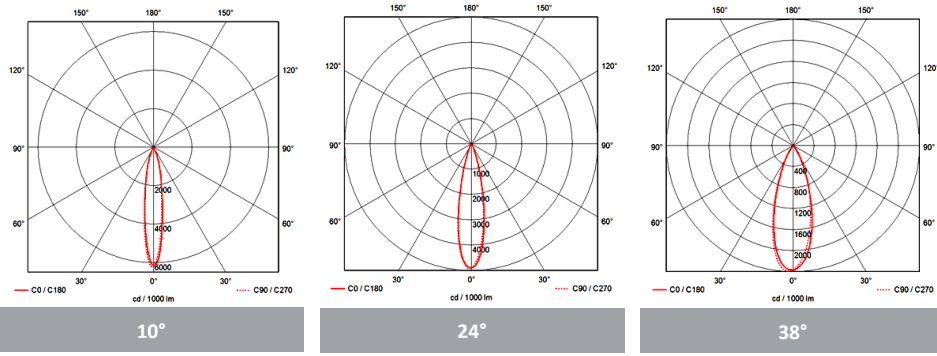
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OPTICAL	NAME	DRAW POWER (W)	LED COLOUR (CCT)	COLOUR RENDERING INDEX (CRI)	LUMINOUS FLUX (LM)	EFFICIENCY (LM/W)	BEAM ANGLE
	TL Linear UGR 02-Pro	2 x 15	WW (2700K)	80/90	2400	80	10° / 24° / 38°
	TL Linear UGR 02-Pro	2 x 15	WW (3000K)	80/90	2600	87	10° / 24° / 38°
	TL Linear UGR 02-Pro	2 x 15	NW (4000K)	80/90	2800	93	10° / 24° / 38°
	TL Linear UGR 02-Pro	2 x 30	WW (2700K)	80/90	4600	77	10° / 24° / 38°
	TL Linear UGR 02-Pro	2 x 30	WW (3000K)	80/90	4800	80	10° / 24° / 38°
	TL Linear UGR 02-Pro	2 x 30	NW (4000K)	80/90	4900	82	10° / 24° / 38°
	TL Linear UGR 02-Pro	2 x 40	WW (2700K)	80/90	6200	78	10° / 24° / 38°
	TL Linear UGR 02-Pro	2 x 40	WW (3000K)	80/90	6300	79	10° / 24° / 38°
	TL Linear UGR 02-Pro	2 x 40	NW (4000K)	80/90	6400	80	10° / 24° / 38°

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