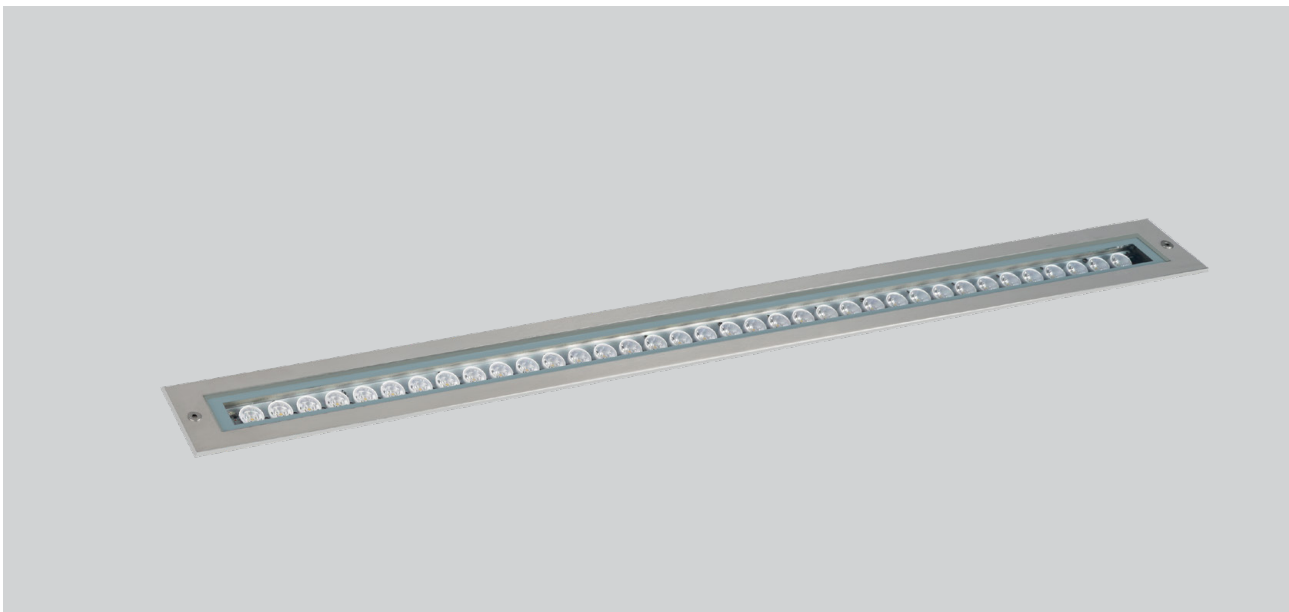




YLW

In-Ground Luminaires

These high-efficiency linear ground recessed luminaires are designed for versatile use in both interior and exterior lighting applications, offering durable and adaptable solutions for architectural and landscape lighting. Constructed with stainless steel frames, corrosion-resistant aluminum bodies, and heat-treated tempered glass, the fixtures ensure mechanical durability, superior thermal performance, and long service life even under demanding environmental conditions. The design promotes efficient heat dissipation, maintaining optimal LED performance over time. The system supports multiple LED configurations, enabling precise control over color temperature and light output to meet specific application requirements. For advanced lighting scenarios, integration with DMX control systems allows operation in RGB or RGBW modes, enabling dynamic color transitions, lighting sequences, and customized effects. These fixtures are ideally suited for in-ground linear lighting in pathways, facades, public spaces, and landscape features where robust performance, aesthetic impact, and lighting flexibility are essential.



YLW

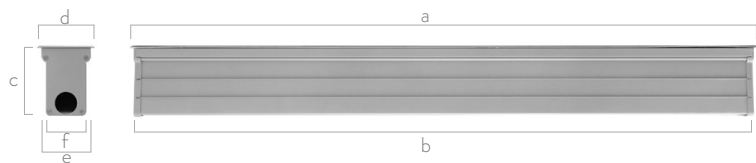


Code	Beam Angle	Luminous Flux	System Power	Weight
YLW 100	Asymmetrical	4.050 lm	40W	6.25 kg
YLW 70	Asymmetrical	2.200 lm	21W	3.35 kg
YLW 40	Asymmetrical	1.050 lm	10W	2.25 kg

Body: Aluminum extrusion
Front Frame: Stainless steel
Glass: 8 mm thick durable tempered glass

Lens: PMMA
Voltage: 220~240VAC
Driver: Included

Color Temp: 3000-4000-5000-6500K-R-G-B-Amber
Led: Power Led



Code	a	b	c	d	e	f	Cut-Out
YLW 40	402 mm	390 mm	107 mm	90 mm	80 mm	65 mm	82x395 mm
YLW 70	562 mm	550 mm	107 mm	90 mm	80 mm	65 mm	82x555 mm
YLW 100	1058 mm	1046 mm	107 mm	90 mm	80 mm	65 mm	82x1050 mm



BOX DIMENSIONS

YLW100 108x12x10 cm
 YLW70 58x12x10 cm
 YLW40 42x12x10 cm



BOX WEIGHT

YLW100 6.75 kg
 YLW70 3.85 kg
 YLW40 2.75 kg

