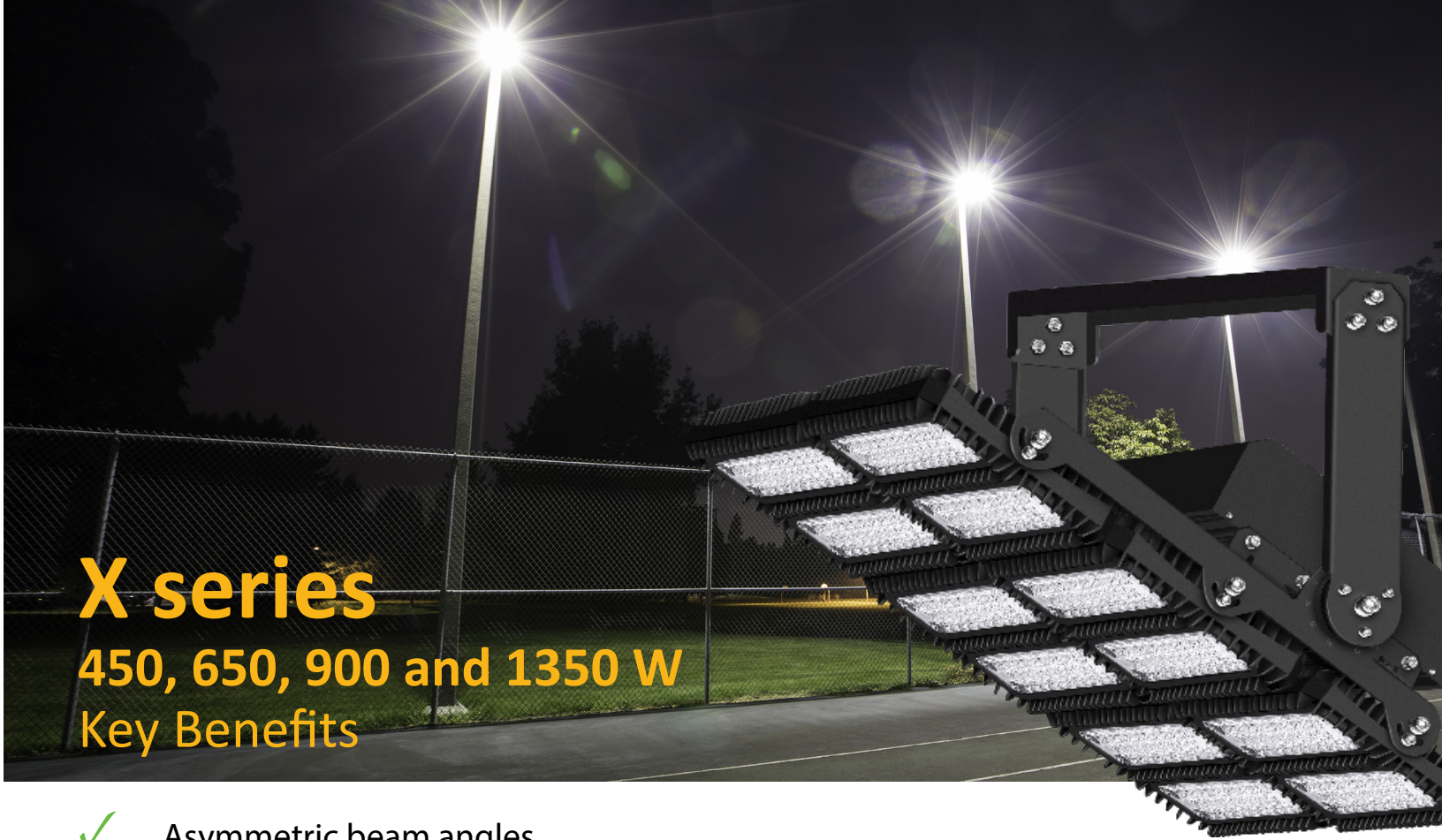




X series

450, 650, 900 and 1350 W

Key Benefits

- ✓ Asymmetric beam angles
130 x 15° / 130 x 40°
- ✓ Symmetric beam angles
15° / 25° / 60° / 110°
- ✓ 3000K to 5700K *colour*
temperature
- ✓ DALI, 1-10V Dimmable
- ✓ 97,000 Hours (L80)
- ✓ 46,000 Hours (L90)



IP66
WEATHER
PROOF



HAIL
RESISTANT



REDUCES WIND
LOADING

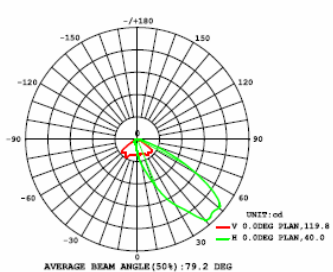
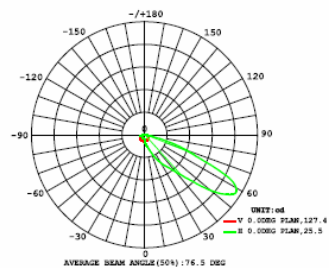
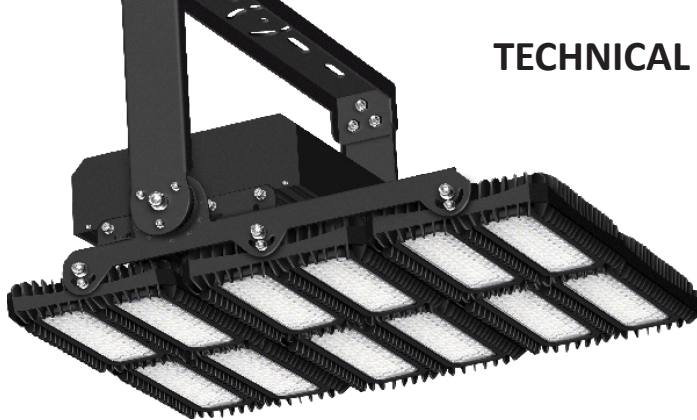


IK10+
IMPACT
RESISTANT

technilux
www.technilux.com.au
sales@technilux.com.au
+613 9872 7600

TECHNICAL INFORMATION

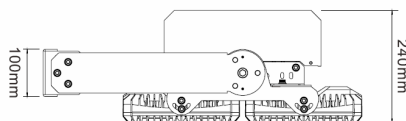
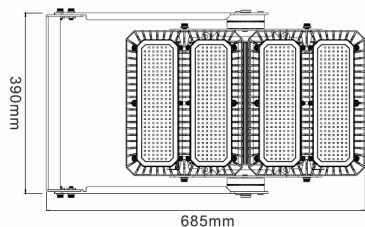
Asymmetric



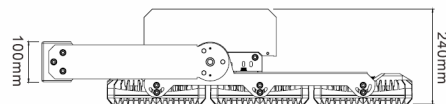
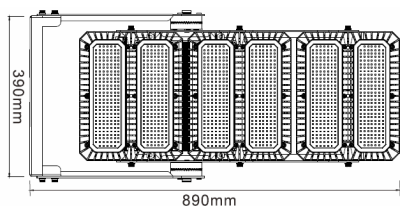
TLX450

130°x25°

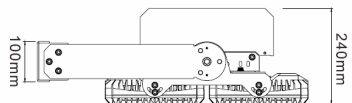
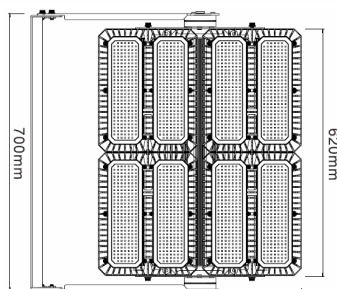
130°x40°



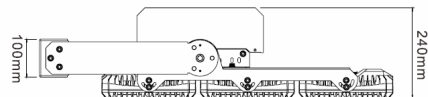
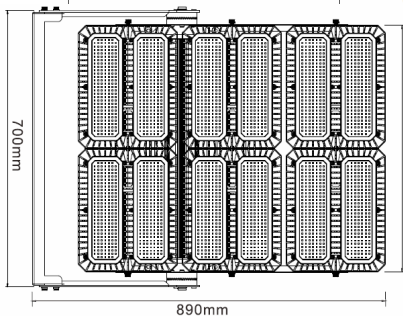
TLX650



TLX900



TLX1350



Fitzroy Bowling Club



Lockable adjustable bracket

LED BRAND	POWER FACTOR	CCT (K)	CRI	BEAM ANGLE	CLASS	
Lumileds	>0.95	3000/4000/5700	>70	130x25°/ 130x40° Asymmetric	IP66	IK10

MODEL NAME	TLX-450	TLX-650	TLX-900	TPX-1350
LIGHT SOURCE	216X SMD 5050	324X SMD 5050	432X SMD 5050	648X SMD5050
POWER CONSUMPTION	450W	650W	900W	1350W
LUMINOUS FLUX	59,200 - 66,500 lm	88,800 - 99,800 lm	118,500-133.100	177,700 - 199,700 lm
INPUT VOLTAGE	100-240VAC 50/60Hz	100-240VAC 50/60Hz	100-240VAC 50/60Hz	100-240VAC 50/60Hz
WEIGHT	17.7 kg	22.5 kg	28.7 kg	37.3 kg