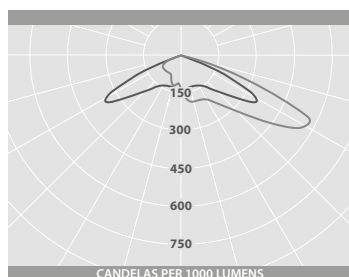


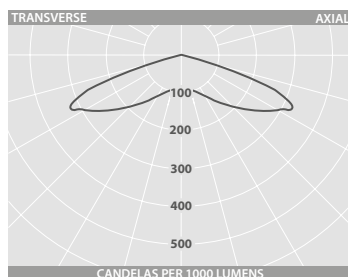


PHOTOMETRIC GUIDE



ASYMMETRIC DISTRIBUTION

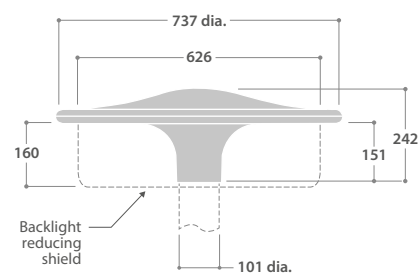
Luminaire Lumen Output:
99W = 13880lm
132W = 18160lm
166W = 22040lm



SYMMETRIC DISTRIBUTION

Luminaire Lumen Output:
177W = 26980lm
246W = 38265lm
326W = 47575lm

DIMENSIONS





HIGH PERFORMANCE LED POLE TOP LUMINAIRES



WINDAGE - 0.06m²

SPECIFICATION

- Strong high-pressure die-cast aluminium top and column mount finished full polyester powder coat silver (RAL9006)
- High-impact UV stabilised polycarbonate cover
- Smooth wipe clean surfaces, no dust traps
- Integral high efficiency drivers
- Extremely efficient and long system life up to 100,000 hours
- Acrylic high efficiency LED lenses
- Fits 101mm columns as standard
- Fitted with 12m flying lead
- Photocell option
- Fitted with 4000K LEDs

LED CHARACTERISTICS

CRI	70+
COLOUR TEMPERATURE	4000K
RATED LIFE (HOURS)	100K - L80/B10
PROTECTION	LUX GUARD
DRIVER EFFICIENCY	90%
REPLACEABLE	YES
POWER FACTOR	>0.90

LL/CW 141.2

For LED characteristics explanation see www.thorlux.com/led-guide

Zero Upward Light

Help reduce light pollution and protect the night sky by selecting zero upward light luminaires

RANGE

LED	SYMMETRIC DISTRIBUTION	ASYMMETRIC DISTRIBUTION	APPROX. kg
99W		JUN 18634L	17.0
132W		JUN 18635L	17.0
166W		JUN 18636L	17.0
177W	JUN 18631L		17.0
246W	JUN 18632L		17.0
326W	JUN 18633L		17.0

CIRCUIT TYPE - L - non-dimming (LED)

OPTIONS

DESCRIPTION	SUFFIX	EXAMPLE
Photocell	PC	JUN 18631LPC

ACCESSORIES

DESCRIPTION	CAT. No.
Backlight reducing shield kit	JUN 18637
101mm to 76mm reducer	JUN 18638
101mm to 89mm reducer	JUN 18639

REDUCERS

