LUMANTIX-Z

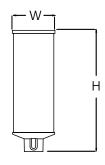


Design Licenced By

Decorative post-top luminaire with cylindrical form.

Its MLT version (Multi-Lens Technology), consisting of highly efficient UV and temperature-resistant lens systems in 4-fold configuration with symmetric wide light intensity distribution for illuminating paths, especially cycle paths. Further beam characteristics are available for flexible adaptation to customer - specific lighting tasks.

Luminaire body of cast aluminium. Diffuser of highly impact - resistant clear PMMA.





Input Power	Size W (mm)	Н	Weight (Kg)	Rated Voltage (V)	Power Factor	ATHD	Input Frequency	Efficacy* (Lm/W)	CCT**	CRI
LUMANTIX - Z 25W	210	600	6.5	240	>0.95	<10%	50Hz	100	WW/NW/CW	70
LUMANTIX - Z 35W	210	600	6.5	240	>0.95	<10%	50Hz	100	WW/NW/CW	70

^{*} For NW/CW only. Option available in 110Lm/W



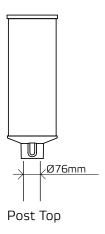
^{**} WW: 3000K, NW: 4000K, CW: 5700K. Other CCTs also available on request

Material & Finish

- Housing Pressure Die Cast Aluminium
- Protector Clear PMMA
- •Finish Powder coated Grey

Installation & Mounting 3 - 6m

Mounting on 76mm OD diameter pipe









IK07

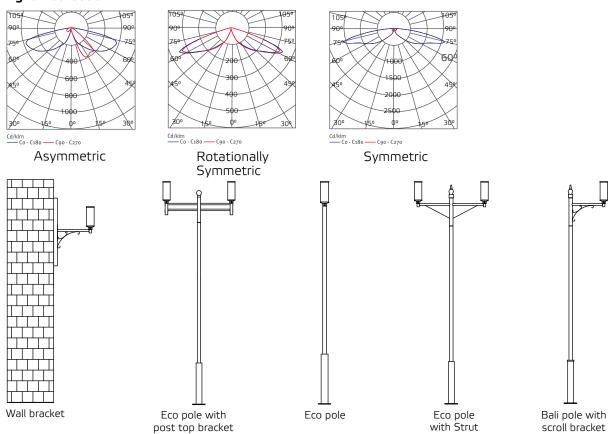
bracket





>50,000 Hours L70

Light Distribution



Manufacturing:
Kesslec Smart Lighting Technologies Private Limited
(Formerly Keselec Lighting Private Limited κeselec Κ΄)
Plot no 55 Industrial Area | N.I.Τ
Faridabad -12100 | Haryana | India E-mail: info@kesslec.com

