

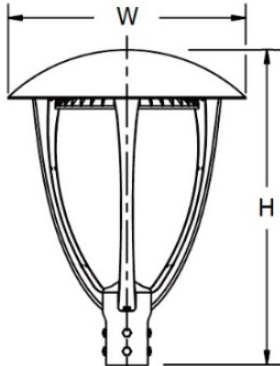
DENVER

EXQUISITE
DESIGN



LED Decorative Post Top luminaire, complementing contemporary architecture with the body of aluminium, tempered glass fixed on the body, IP66 optical & control gear compartments.

Highly efficient lenses for symmetric or asymmetric light distribution with several optical options providing excellent photometry to optimally cater to different applications.



Input Power	Size W H (mm)	Weight (Kg)	Rated Voltage (V)	Power Factor	ATHD	Input Frequency	Efficacy* (Lm/W)	CCT**	CRI
DENVER 25W	515 680	8.0	240	>0.95	<10%	50Hz	110	WW/NW/CW	70
DENVER 45W	515 680	8.2	240	>0.95	<10%	50Hz	110	WW/NW/CW	70
DENVER 80W	515 680	8.2	240	>0.95	<10%	50Hz	110	WW/NW/CW	70

* For NW/CW only. Option available in 125Lm/W

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



Material & Finish

- Housing - Aluminium Alloy
- Protection - Toughened glass
- Finish - Powder Coated

IS 10322
(Part 5/Sec 3):2012

 R-91003158
www.bis.gov.in

IP66

IK08

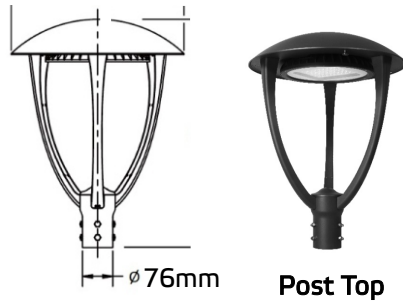
10KV



>50,000
Hours
L70

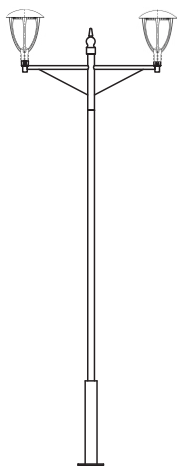
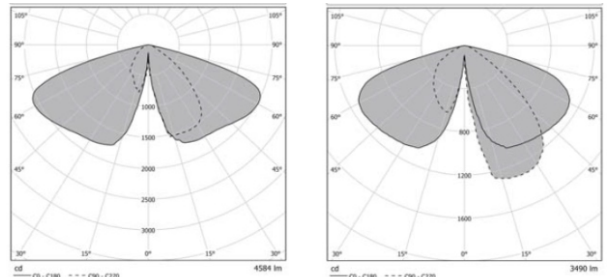
Installation & Mounting

- Spigot of 76mm dia for post top mounting

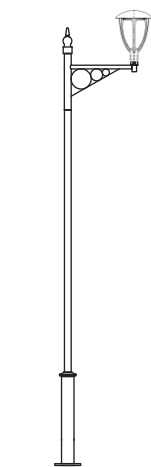


Post Top

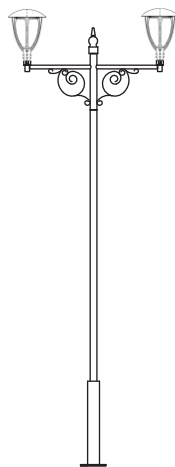
Light Distribution



Eco pole with double side strut bracket



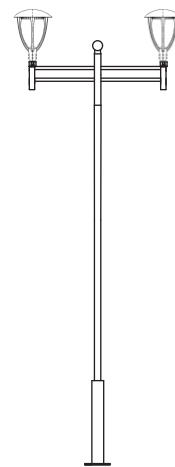
Bali pole with Hoop bracket



Eco pole with double side ornate scroll bracket



Linear Pole



Eco pole with post top bracket



Linear Pole

Manufacturing:
Kesslec Smart Lighting Technologies Private Limited
 (Formerly Keselec Lighting Private Limited )
 Plot no 55 Industrial Area | N.I.T
 Faridabad - 121001 | Haryana | India
 E-mail: info@kesslec.com



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