

EDMONTON

IP65 globe
post-top fitting



AVAILABLE WITH PE CELL FITTED



APPLICATIONS

- Car parks
- Parks and gardens

SPECIFICATION

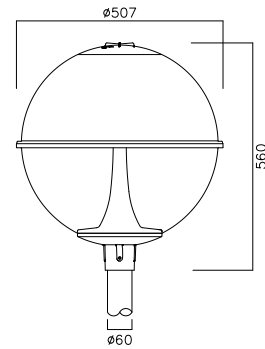
- Steel and aluminium base and upper hemisphere, painted black (RAL 9005)
- UV stable clear polycarbonate lower hemisphere
- Pre-wired with 300mm of 1,0mm² 3 core H05RN-F flex. IP65 gland fitted.
- Surge protection device fitted, 3kV rated
- For 60mm spigot entry

OPTIONS

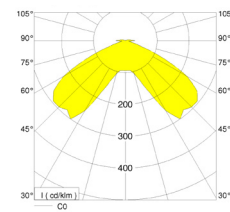
Photo-Electric Cell

- PE1, for dusk down control, switching on at 35 lux and off at 52 lux

76-60mm spigot reducer available, to be ordered separately, as listed below



EDMONTON LIGHT DISTRIBUTION DIAGRAM



ORDER CODE	WEIGHT (kg)	WINDAGE (m ²)	POWER (W)	LUMENS (lm)	EFFICACY (lm/c.W)	SENSOR TYPE	CRI	CCT (K)
NED50/BK/740	8.8	0.28	50	6700	126		>70	4000
NED50/BK/PE1/740	8.8	0.28	50	6700	126	Photo-Electric Cell	>70	4000

Accessories

ORDER CODE	DESCRIPTION
NSR/76-60/EXT	Spigot Reducer 76-60mm External



SPIGOT REDUCER 76-60MM