



DI-ASTRUM
COMMERCIAL / ECONOMICAL

Openspace Park LED Post Top



Ideal for Pathways, Parks, and Car Parks

IP65

5 Year Warranty

L70 Rated to 30,000 hours.

Cree LEDs Chips.

Features

Ideal for Pathways Parks,
and Car Parks
IP65
5 Year Warranty
L70 Rated to 30,000 hours
Cree LED Chips

Benefits

Up To 66% Energy Savings
Zero Maintenance
Improved Light Quality

Typical Applications

Car Parks
Pathways
Retail Areas
Shopping Precincts
Shopping Centres
Plazas
Retail Outlets
Parks
Leisure Areas
Urban Outdoor Spaces
Walkways
Pedestrian Areas
Residential Areas
Schools
Colleges
Universities
Hospitals
Commercial Buildings
Private Car Parks

The Di-Astrum Openspace Park LED Post Top is designed for to replace existing post top fixtures in commercial, residential, corporate and retail areas. This stylish architectural IP65 consumes just 50W and is offered with a 5 Year Warranty. Constructed of Die Cast Aluminium Chassis, Polycarbonate Cover, and Aluminium Internal Reflector this product is an ideal solution for a wide variety of external post top lighting requirements. The Openspace Park is supplied in 4000K utilizing industry leading Cree LED chips

Electrical Information

Nominal Wattage	50W
Operating Temp	-20 °C to + 35 °C
Power Factor	> 0.95
THD	< 20%
Input Voltage	110-240 VAC
CRI	> 80
CCT	4000K

Mechanical Information

Sizes	660 x 463 x Ø60mm
Weight	7 KG
Mounting	60mm Column
IP Rating	IP65
Housing	Die Cast Aluminium
Diffuser	Polycarbonate
Windage	0.28 m2

Ordering Information

Part Number	Wattage	Lumens	Dimensions
DA-OPN-PPT6-50W-40K	50W	2160	660 x 463 x Ø60mm



DI-ASTRUM
COMMERCIAL / ECONOMICAL

Features

Ideal for Pathways Parks,
and Car Parks
IP65
5 Year Warranty
L70 Rated to 30,000 hours
Cree LED Chips

Benefits

Up To 66% Energy Savings
Zero Maintenance
Improved Light Quality

Typical Applications

Car Parks
Pathways
Retail Areas
Shopping Precincts
Shopping Centres
Plazas
Retail Outlets
Parks
Leisure Areas
Urban Outdoor Spaces
Walkways
Pedestrian Areas
Residential Areas
Schools
Colleges
Universities
Hospitals
Commercial Buildings
Private Car Parks

