



PRODUCT DESCRIPTION

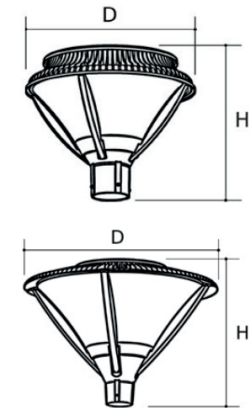
The SCOTT LED pole top luminaire. An elegant lantern design available in two sizes with or without ribbed diffuser surround. With an output of up to 1900 lumens and efficacy at up to 100 LI/cW.

Diecast aluminium construction, finished in black (RAL9005) powdercoat over a chromate conversion. Sealed to IP66 during final assembly. 76mm diameter mounting spigot.

FEATURES

- Ingress Protection
- Colour Temperature
- Colour Temperature

DIMENSIONS



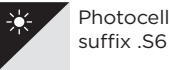
mm	780/781	784/785
D	411	679
H	378	505
KG	7.1	13.8

PRODUCT DATA

SCOTT					
Product code	Curcuit Watts (w)	Delivered Lumens	Colour Temp	Efficacy LI/cW	Diameter (mm)
Open					
780.7900.840	88	7900	4000	90	411
784.19200.850	190	19200	5000	100	679
Enclosed					
781.6400.840	88	6400	4000	73	411
785.14500.850	190	14500	5000	76	679

Note - Small Fixtures 4k (4000 Kelvin) Colour Temp - Large Fixtures 5k (5000 Kelvin) Colour Temp

PRODUCT OPTIONS



LED PERFORMANCE

25° Ambient Temperature	L70/B50
SCOTT	100,000

"L" Value = % of initial Lumens maintained after specified time
"B" Value = % of fittings failing to meet operational expectations after specified time

PHOTOMETRIC PERFORMANCE

