



LED POST TOP LIGHT
LED-3777
LED-3778



PRODUCT DESCRIPTION



LED-3777



Cast spitze



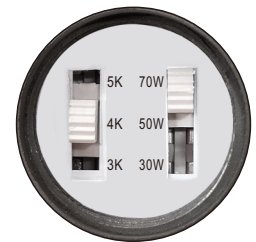
UV acrylic diffuser
(or Spun-aluminum top)



SUS clamp band
(LED-3777 not included)



UV acrylic diffuser



Side access to the FAO controller
allows the end-user to easily
choose from different wattages
and CCTs



LED-3778



Optional Photocontrol



Corrosion resistant heavy
duty-cast aluminium
construction

PRODUCT DESCRIPTION

This slick and modern luminaire has been designed to handle any environment. The upgraded tuning switch allows for easy access to a range of CCTs, and wattages. These landscape area lights will last for years to come.

FEATURES

LISTING

UL and cUL listed for wet locations

HOUSING

Corrosion resistant heavy duty-cast aluminium construction

LENS

UV acrylic optic assembly(polycarbonate optional)

FINISH

UV stabilized powder coated finish

OPTIONS

Optional photocell

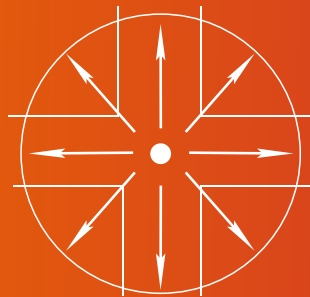
Finish-Bronze.Color options with adder

Build in color adjustable control ranging from 3000K to 5000K

FEATURE

OPTICAL DISTRIBUTION

TYPE V



TYPE V



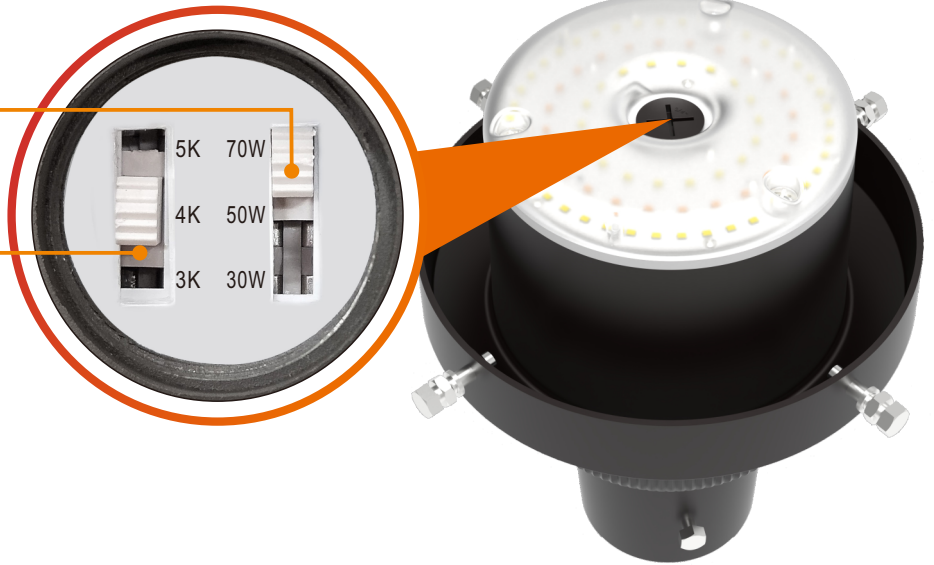
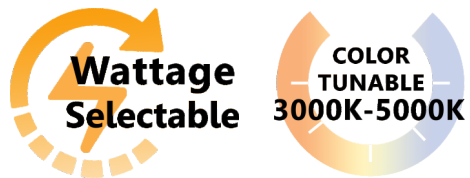
OPERATING INSTRUCTIONS

3 WATTAGE SELECTABLE

70 / 50 / 30W

3 CCT SELECTABLE

3000K / 4000K / 5000K



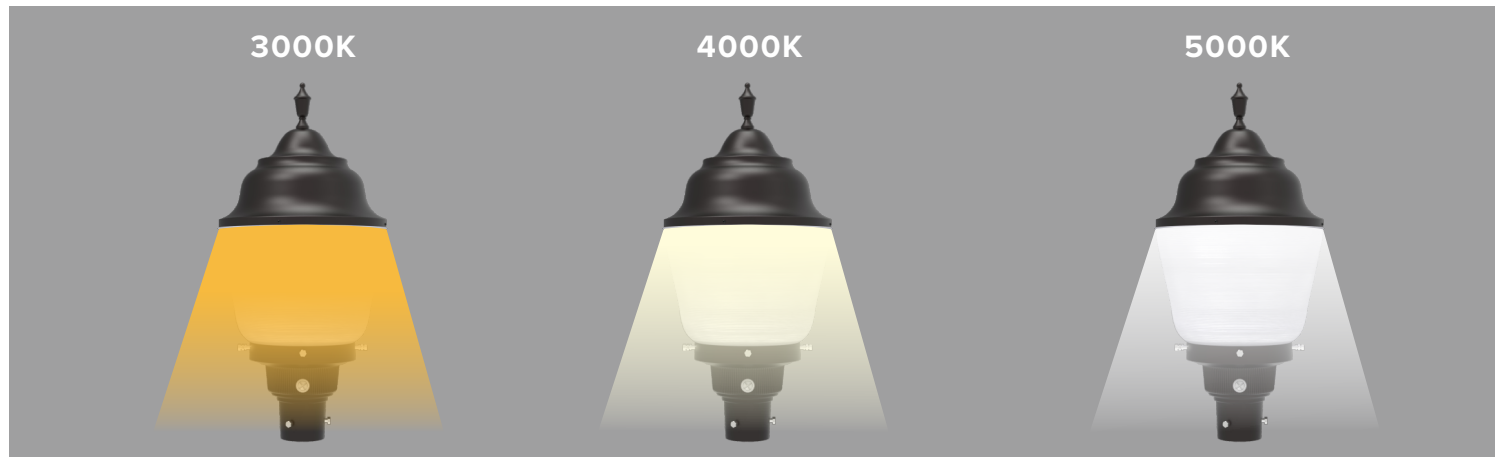
3 WATTAGE SELECTABLE

70 / 50 / 30W



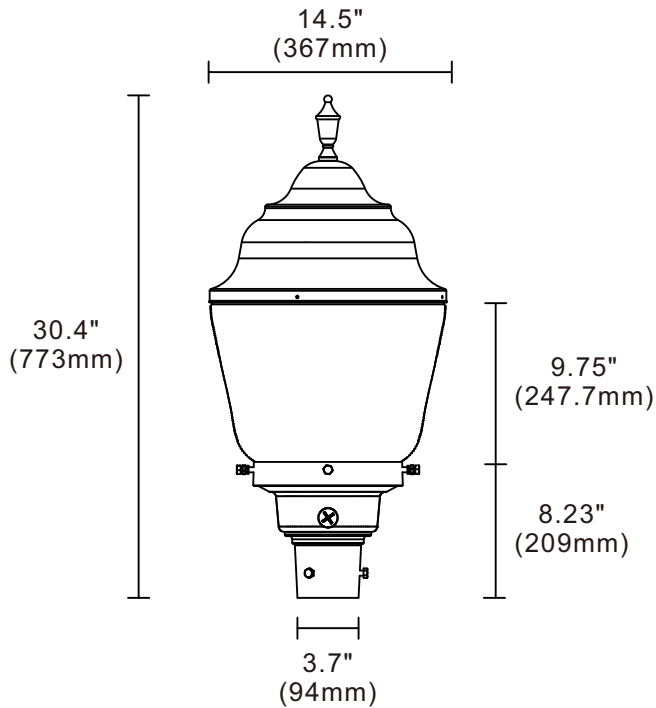
3 CCT SELECTABLE

3000K / 4000K / 5000K

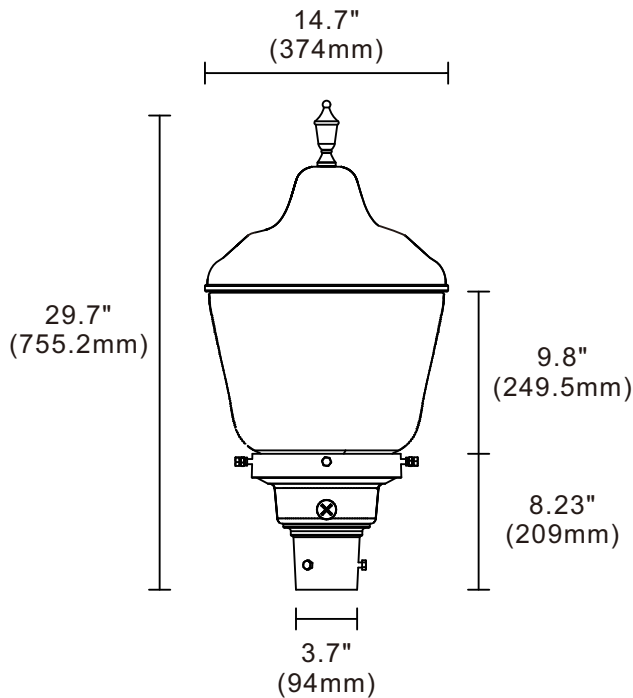


DIMENSION

LED-3777



LED-3778



PERFORMANCE DATA

Model No.	LED-3777	LED-3778
Nominal Wattage	70 / 50 / 30W	
Lumens*	6840 lm*	9991 lm*
Efficacy*	98.7 lm/W*	142.93 lm/W*
*Lumen Output and Efficacy are based on the highest wattage at 4000K		

SPECIFICATION

Example: LED-3777 / 3778

Model No.	LED-3777	LED-3778
Nominal Wattage	070=70W	
Input Voltage	UNV=120-277VAC	
CRI	8=80+	
Color Temp	TX=3000K / 4000K / 5000K	
Option	PC=Photocontrol	
Finish	BN=Bronze	
Operating Temp	-40°C - +40°C	