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	Produ	ict Spec	
Category	LED Post Top		
Item Code	9298		
Stock Code	LED-FX16PST35/850/BK	PICTURE	
Mounting	Pole	1	4
Housing Color	Black		

Lumen (lm) Efficacy (lm/w) CRI CCT (K) Beam Angle (°) General Cl Operating Temperature Storage Temperature IP rating Rated Life Warranty Suggeste	### Characteristics ### 4374 ### 125 ### 80 ### 5000 ### 120 ### haracteristics ### -40°F~140°F ### 140°F ### 14
Efficacy (lm/w) CRI CCT (K) Beam Angle (°) General CI Operating Temperature Storage Temperature IP rating Rated Life Warranty Suggeste	125 80 5000 120 haracteristics -40°F~140°F -40°F~140°F IP65 50000 hrs 5 years
CRI CCT (K) Beam Angle (°) General Cl Operating Temperature Storage Temperature IP rating Rated Life Warranty Suggeste	80 5000 120 haracteristics -40°F~140°F -40°F~140°F IP65 50000 hrs 5 years
CCT (K) Beam Angle (°) General Cl Operating Temperature Storage Temperature IP rating Rated Life Warranty Suggeste	5000 120 haracteristics -40°F~140°F -40°F~140°F IP65 50000 hrs 5 years
Beam Angle (°) General Cl Operating Temperature Storage Temperature IP rating Rated Life Warranty Suggeste	120 haracteristics -40°F~140°F -40°F~140°F IP65 50000 hrs 5 years
General Cl Operating Temperature Storage Temperature IP rating Rated Life Warranty Suggeste	-40°F~140°F -40°F~140°F IP65 50000 hrs 5 years
Operating Temperature Storage Temperature IP rating Rated Life Warranty Suggeste	-40°F~140°F -40°F~140°F IP65 50000 hrs 5 years
Storage Temperature IP rating Rated Life Warranty Suggeste Motio	-40°F~140°F IP65 50000 hrs 5 years ad Accessory on Sensor
IP rating Rated Life Warranty Suggeste	IP65 50000 hrs 5 years ad Accessory on Sensor
Rated Life Warranty Suggeste Motio	50000 hrs 5 years ad Accessory on Sensor
Warranty Suggeste Motio	5 years ed Accessory on Sensor
Suggeste Motic	ed Accessory on Sensor
Motio	on Sensor
Motio	on Sensor
Motio	on Sensor
Photoc	cell Sensor
cations	
LM79	٧
LM80	٧
IES File	٧
FDA	
NEMA	
Dimmer List	
	LM80 IES File FDA NEMA