



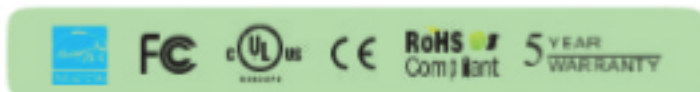
LED Spot Light Energy Star

Series: STE Model: 02~05



Applications:

- Recessed Can
- Area light
- Walkway
- Schools
- Offices
- Sharp Japan LED



Part # Example: ST03DX1110W55E26COB

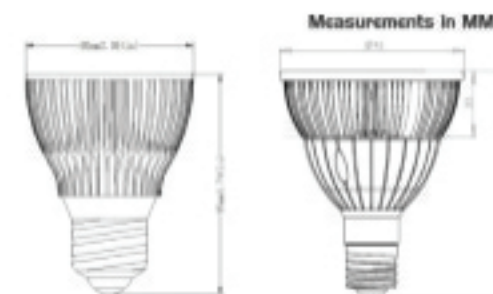
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Series	Model	Dim or Non-Dim	Watts	Volts (AC)	Color*	Base	Beam	Lens	Body Color
STE	02=Par20 (8W)	D = Yes	XX6=6W (ST02)	07=110/120v	W27=2700K W30=3000K	E26	C=30	O=Opaque	\$=Silver
	03=Par30 (12W)		X10=10W (ST03)		W40=4000K		D=80		
	05=Par38 (17W)		X16=16W (ST05)		W50=5000K				

PAR20

PAR30



- Standard E26 Screw base
- Warm, Natural or Pure White
- 76Lm/W
- 50,000 hrs usable life

Electrical Parameters

Voltage:	110/120Vac
Driver Type:	Built-in driver with PFC
Power factor:	>.9
Efficiency:	>.85

Other Basic Parameters

Light source:	High Bright SMD LED
Color temperature:	Warm white (3000k) Neutral white (4000k) Pure white (5000k)
Lumen/w	76
CRI:	>80%
Beam angle:	24 or 38°
Materials:	Aluminum Die Cast +PMMA lens
Lens:	Diffused
Lifespan:	50,000 Hours
Working environment:	Indoor -30c~+45C.