

Specifications



Item: **39645A**

Model: LED13T5/5CCT/4FT/BP/SE+DE/SS

Watts: 13

Volts: 120-277VAC 50/60Hz

Base Type: G5

Shape: T5

Avg. Kelvin: Selectable 3K/35K/4K/5K/65K

CRI: ≥ 80

Beam Spread: 160°

Avg. Initial Lumens: 1,700/1,750/1,800/1,800/1,750

Avg. Life Hours: 50,000

Length: 46" / 1168.40mm

Diameter: 0.87" / 22.10mm

Ambient Operating Temp: -4°F to 113°F (-20°C to 45°C)

Location Rating: Suitable for dry or damp locations

Suitable for use in enclosed luminaires

Type B direct wire only

Bypass operation is single-ended (label end) or double-ended

Safe Shield sleeve

Do not use with dimmers

This device is not intended for use with emergency exits or emergency lighting

Not for use with any ballast

NOTE: To prevent damage, the lamp must NOT be energized when the color (CCT) selector switch is changed

