

# Skye Series - 50100 - Up/Down

[AES-23-50100-UD]



## Technical Specifications

ATTRIBUTE	VALUES
Wattages	TBC, 20W, 22W, 24W, 26W, 28W, 30W, 32W, 34W, 36W, 38W, 40W, 42W, 44W, 46W, 48W, 50W
Efficacy	80lm/W, 105lm/W
Correlated Colour Index (CRI)	>80, >90, TBC
MacAdam Ellipse (SDCM)	<5, <3
IP Rating	20, TBC
Voltage	AC85-265V
Operating Temperature	Operating Temperature: -20°C to +45°C
Material of Housing	Housing Material: Aluminium
Light Source & Brand	LED: Lumileds
Driver	Driver: BOKE, Driver: Tridonic
Size - Width	Width: 50mmW
Size - Height	Height: 100mmH
Trim / Outer Colour	Trim/Outer: White, Trim/Outer: Black, Trim/Outer: Silver, Trim/Outer: Custom Colour
Mounting Options	Suspended, TBC, Wall Mounted, Rod Suspended
Beam Angle	TBC, Direct: 120° Indirect: 120°, Direct: 90° Indirect: 120°, Direct: 120° Indirect: Batwing, Direct: 90° Indirect: Batwing
Dimming Options	Non-Dimmable, Triac Dimmable, TBC, 0-10V Dimmable, DALI Dimmable
Lens Options	Polycarbonate Diffuser, TBC, MicroPrismatic Diffuser
Correlated Colour Temperature (CCT)	CCT: 3000K, CCT: 4000K, CCT: 5000K
Up/Down Wattages	TBC, (10W/m Direct & 10W/m Indirect), (12W/m Direct & 10W/m Indirect), (14W/m Direct & 10W/m Indirect), (16W/m Direct & 10W/m Indirect), (18W/m Direct & 10W/m Indirect), (20W/m Direct & 10W/m Indirect), (22W/m Direct & 10W/m Indirect), (24W/m Direct & 10W/m Indirect), (26W/m Direct & 10W/m Indirect), (28W/m Direct & 10W/m Indirect), (30W/m Direct & 10W/m Indirect), (32W/m Direct & 10W/m Indirect), (34W/m Direct & 10W/m Indirect), (36W/m Direct & 10W/m Indirect), (38W/m Direct & 10W/m Indirect), (40W/m Direct & 10W/m Indirect)

ATTRIBUTE	VALUES
Lifetime	Reported L80 @ 85° >102,000 Hrs - As outlined within IESNA Standards, Projected Lifetime can be up to 6 x the reported lifetimes

## Product Options

ATTRIBUTE	VALUES
Operating Temperature	Operating Temperature: -20°C to +45°C
Material of Housing	Housing Material: Aluminium
Size - Height	Height: 100mmH
Beam Angle	TBC, Direct: 120° Indirect: 120°, Direct: 90° Indirect: 120°, Direct: 120° Indirect: Batwing, Direct: 90° Indirect: Batwing
Dimming Options	Non-Dimmable, Triac Dimmable, TBC, 0-10V Dimmable, DALI Dimmable

## Certification and Compliance

