

DL100

ALPHA LITE LED Downlight Data Sheet

Fixture Information

- High color rendering of CRI 90 or higher COB LED Chip

· Dimming curve selectable (Linear & curve



Ultra HD Lighting Quality



High CRI True Color



High TLCI True Color



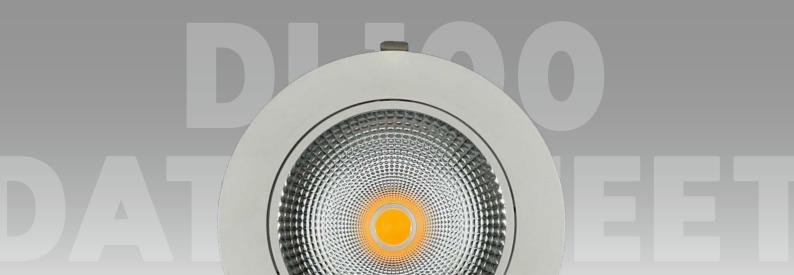


Long LED Lifetime



Quite (No Fan)



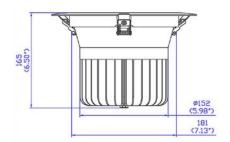


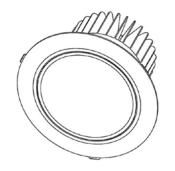
Specifications

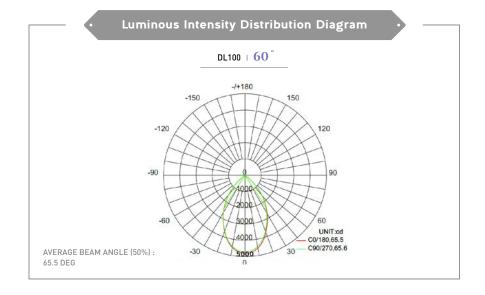
LED Chip Type	100W
Estimated LED Lifetime (hours)	50,000
White Light (K)	3000 / 3200 / 5600 (FCT)
Color Rendition (%)	CRI 97 / TLCI 97
Dimming (%)	0~100 (16-bit)
Cut-off Size Diameter (mm/inch)	205-230 / 8.1-9.1
Beam Angle (°)	30 / 40 / 65
Tilt (°)	27
Signal Control	3-Pin DMX In and Through
Individual Control	Dip Switch
Supported Protocol	DMX512
(Optional) Supported Protocol	DMX512 Wireless
Remote DeviceManagement	Not Supported
Channel Function	Dimming
Power Input Voltage	AC 100-277V
Power Consumption (W)	85
Ambient Temperature Operation (°C)	-20-45
Body Dimensions (mm/inch) (WHD)	ø250 x 160
Body Weight (kg/lbs)	1.55 / 3.4
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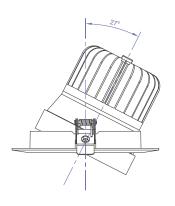
9250 (9,84°) 9165 (6.50°)

Dimension









WWW.ALPHA-LITE.NET





