

## LED PARCANS

Electrical Voltage: 240v ~ 60Hz
Consumption: 21W
LED LEDs: 90 High powered LEDs
LED Beam Angle: 15° (Standard) or 40°

TECHNICAL SPECIFICATIONS

Effects

Avg LED Life span: 100 000hrs

Control 4 DMX Channels (R, G, B, Dimmer/Strobe/Sound Chase)
Controllable by any universal DMX controller

DMX auto addressing by button on back of unit Optional remote control by ICA-8 easy controller Stand-alone with fabulous pre-set programs patterns Full range dimming and variable strobe speeds,

ultra smooth color scrolling

On-board display for digital data assignment and

easy access functions

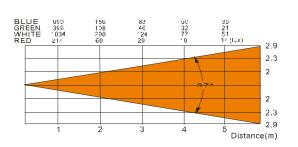
Mode DMX 512 controlled LED Par Can with high

powered RGB mixing system
Ideal for bar, club and performing arts.

ApplicationsIdeal for bar, club and performing artDimensionsDiameter: 197 x 256 mm

Weight: 2 kg Color: Silver or Black

Construction: Aluminium housing, compact bracket





ILED PAR 64LB 015



ILED PAR 56LB-015



LED-PAR 64LP-015



ILED-PAR 56LP-015

DMX512 Configuration			
Ch1	Ch2	Ch3	Ch4
RED	GREEN	BLUE	DIMMER/STROBE
256 100%	265 100%	100%	243-255