

## Product Specification

Model: Showtec Par 56 90W COB RGB

- Never change lamps again!
- COB is a new technology of LED packaging for LED light engines
- Possible to achieve a very high light output without narrowing the beam angle
- Due to the special design of the mirror it is possible to project a light beam up to 70 degree's without getting different color shades ore high spots on the projected surface. This effect is great for most applications where you would need an equally divided wash of light
- Powersupply: 100-240V / 50-60 Hz multi-voltage
- Power consumption: 98W max @FO
- Power connector: Schuko
- Control: Static Color, Built-in Programs, Auto Run, Sound-controlled, Master/Slave, DMX-512
- Addressing: Digital addressing
- DMX Mode: 3, 6 and 7 channels mode
- DMX Connector: 3 pole XLR DMX IN and DMX OUT
- 90W COB LED Source
- 7 DMX channels
- Multi-voltage
- Beam angle: 70° degrees
- Output: Lux @2m:
  - R 360
  - G 380
  - B 490
  - RGB 1200
- Max distance: 10m
- LED Quantity: 1 x 90W RGB COB
- Dimmer: 0-100%
- Strobe: 0-20Hz
- Refreshrate: 7,8 KHz
- On Board: Display for easy Set Up
- IP Rating: IP-20
- Cooling: Forced Cooling (Fan)
- Fuse: T 2A / 250V
- Dimensions: 250 x 260 x 345 mm (LxWxH)
- Weight: 2,4 kg



### Minimum distance:

Minimum distance from flammable surfaces: 0.5m

Minimum distance to lighted object: 1.3m

Design and product specifications are subject to change without prior notice.

