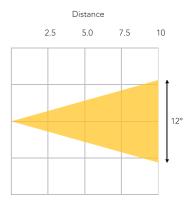
# M1S180W

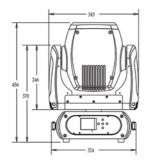
180W LED Profile Spot Head

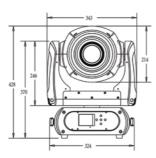


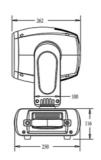




LUX @ 12°	Ø 0.53	Ø 1.05	Ø 1.58	Ø 2.1
	25.300	6,400	2.890	1.640







# Colour Wheel







































80W

180W LED Profile Spot Head Description Profile Spot Head Series

#### POWER

Power Consumption

100 - 240V AC 50 / 60Hz Input Voltage Power Connection Neutrik® powerCON In / Out

#### PHOTOMETRICS

8,000K 180W White LED Light Source

60,000 hours

Beam Angle

11,000 lumen Output Output (@2.5M) 25,300 lux

LED Lifespan OPTIONAL

Road Case MCASE2LS

#### EFFECTS

Dimming 0 - 100% Strobe Electronic Linear Prism 3-facet, 8-facet & Frost Iris Yes

MOVEMENT 8-bit / 16-bit Auto Reposition

> Pan 630° (3.2s) / 540° (2.9s)

233° (1.9s) Tilt

COLOUR 8 Colours + Open

### GOBOS

Fixed 7 Patterns + Open Rotating 7 Patterns + Open Interchangeable (outside Ø27mm, inside Ø22mm)

#### CONTROL

Operation DMX, Auto Program, Sound Active, Master / Slave

RDM

DMX512 (W-DMX™ Optional) DMX Protocol DMX Channels 23 / 24 / 14 / 16

DMX Interface

Display 2.4" Colour LCD Control Panel with back-up power

## HOUSING

Housing Materials ABS & Steel Housing Finish Matte Black

Cooling Multi Sensor Thermostat Controlled Variable Speed Fan

Net Weight (kg) 14

Rigging 2X Omega Brackets with

1/4-turn locks













