

SOFT SERIES

PRIXMA BI-COLOUR

DEXEL INTRODUCES ITS NEW LINE OF PROFESSIONAL LED PANELS, PRIXMA 216W AND 432W PRIXMA. FOR USE IN TV STUDIO AND OUTDOORS, WITH HIGH POWER PERFORMANCE AND VERSATILITY. PRIXMA ARE BI-COLOUR, 3200K° AND 5600K° ALLOWING LEDs MIX COLOURS TO GET THE COLOUR TEMPERATURE REQUIRED FOR EACH SITUATION.

DELIVERS A SOFT, BALANCED LIGHT THROUGHOUT THE RANGE, WHICH ELIMINATES SHADOWS WITH HIGH QUALITY LIGHTING.

TOTALLY SILENT, DOES NOT USE FAN FOR VENTILATION.

ACCEPTS AC 110V 220V, DC 14,8V WITH EXTERNAL BATTERIES OR ADAPTER TYPE V.

THE PRIXMA MODELS ARE AVAILABLE IN EITHER DMX / MANUAL TO CONTROL VIA DMX FROM A CONSOLE OR MANUALLY, AS WELL AS WE OFFER ONLY MANUAL CONTROL VERSIONS.

ALSO ARE MANUFACTURED IN SINGLE COLOUR TEMPERATURE VERSION, 3200K° OR 5600K°.

A FILTER HOLDER TO USE DIFFUSERS (WHITE DIFFUSION) IS PROVIDED TO ACHIEVE MAXIMUM EMISSION SOFTLIGHTING AND AS WELL AS LIGHTING CONVERSION FILTERS (5600K° TO 3200K°, AND MINUS GREEN).

PRODUCT DESCRIPTION

PRIXMA 216W BI-COLOUR MODEL 53-35

- 108 pcs led 1W tungsten 3200K° & 108 pcs led 1W daylight 5600K°.
- Total consumption: 216W.
- Voltage: 110V or 240V 50 / 60Hz, and 14,8V for battery.
- Can be powered by external batteries or adapter 14,8V mount type V batteries.
- Control Method: Dimming via DMX or Manual.
- Option models for Manual control only (non DMX).
- Colour temperature: 5600K° & 3200K° CRI ≥ 95.
- Option models Single Colour Version available for 5600K° or 3200K°.
- Completely silent, does not use fan for ventilation.
- Flicker Free.



Filter

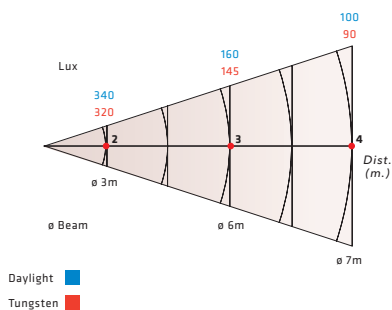
Barndoor 8-leaf

Battery and cable



PHOTOMETRIC DATA

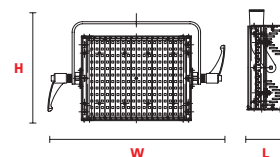
PRIXMA 216W BI-COLOUR - MODEL 53-35



DIMENSIONS

PRIXMA 216W BI-COLOUR
MODEL 53-35

- L 107mm (4.21")
- W 422mm (16.61")
- H 238mm (9.37")



SUPPLIED WITH

- Porta filter.
- 2 m power supply cable.

ACCESSORIES PRIXMA 216W BI-COLOUR



Porta filter