



PRIXMA FLEX V1 Series 80W

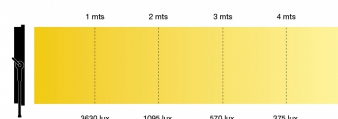
SOFT LED PANEL

PRIXMA Flex V1 are Led Panels of 80W with high light output performance and very lightweight, are ideal for applications on small and medium TV studios as well as locations (outdoors). Built in compact aluminum design, easily transportable and versatile. They are available in Bi-Color versions (variable temperature from 3200K ° to 5700K °), and Single Color 3200K ° or 5700K °. Models for manual control or via DMX. They use LEDs with high CRI and TLCI, with high quality and reliable electronics. With built-in diffuser filter, it offers soft and even lighting.

Accepts AC 100V-240V power. Does not use external power supplies.

DATOS FOTOMÉTRICOS

PRIXMA V1 53-57 Single color tungsten 3200K°



Distancia	1 mts	2 mts	3 mts	4 mts
Center beam	3630 lux	1095 lux	570 lux	375 lux
CCT	3200	3200	3200	3200
CRI	95	95	95	95

MODELOS

53-57

7- It is available in Single Color versions: Daylight 5600K° or Tungsten 3200K°, or Bi-Color 3200K ° - 5600K °.

- Offering models for Manual Control or via DMX.

Model 53-57 / M Single color, Manual Control

Model 53-57 / D Single color, DMX Control

Model 53-57 / BM Bi-Color, Manual Control

Model 53-57 / BD Bi-Color, DMX Control

- High CRI and TLCI ? 95

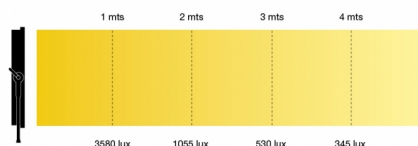
- No fans used.

- AC auto 110-230VAC



DATOS FOTOMÉTRICOS

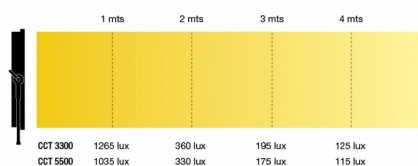
PRIMA V1 53-57 Single color daylight 5600K^º



Distancia	1 mts	2 mts	3 mts	4 mts
Center beam	3580 lux	1055 lux	530 lux	345 lux
CCT	5600	5600	5600	5600
CRI	94	94	94	94

DATOS FOTOMÉTRICOS

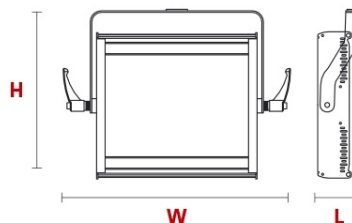
PRIMA V1 53-57/B Variable color 3200K^º - 5600K^º



Distancia	1 mts	2 mts	3 mts	4 mts
Center beam	1265 lux	360 lux	195 lux	125 lux
CCT	3300	3300	3300	3300
CRI	95	95	95	95
Center beam	1035 lux	330 lux	175 lux	115 lux
CCT	5500	5500	5500	5500
CRI	95	95	95	95

DIMENSIONES

L 90 mm
W 375 mm
H 320 mm



FORNECIDO COM:

- Diffusion filter
- Power Cable 2 mts
- Built-in power supply