

PRIXMA PRO I STUDIO 110W

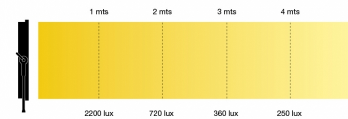
STUDIO SOFT LED PANEL

PRIXMA PRO are Professional Led lighting panels, offering lightweight and compact construction with style and design. Available versions with adjustable color temperature 3200K° to 5600K° (Bi-Color), and Single color 3200K° or 5600K°. Perfect application for TV Studios, Film and Photo. PRIMXA PRO II are new generation of lighting fixtures, developed with the latest technology for producing high performance in lighting and energy efficiency, with high CRI and TLCI rating. Operates cool without any fan. The consumption for Prixma Pro I is only 110W.

Prixma Pro provides soft and even lighting for the whole range, deleting shadows, with high lighting quality. It works at 100-240V as well as with V-battery 14,8V



PRIXMA PRO I 53-37 Single color tungsten 3200K°



Distancia	1 mts	2 mts	3 mts	4 mts
Center beam	2200 lux	720 lux	360 lux	250 lux
CCT	3300	3300	3300	3300
CRI	94	94	94	94

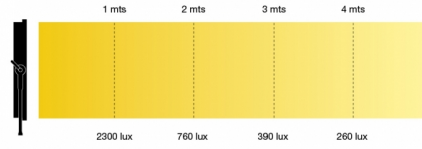
MODELS

53-37 PRO I LED PANEL

- High Power LED 110W Soft lighting.
- CRI & TLCI ? 93.
- Adjustable Color temperature 3200K° to 5600K°.
- Available models single color 5600K° or 3200K°
- Full Flicker Free.
- Cooling without fan, no noise.
- Only 110W consumption
- Power 100V-240V or by battery 14,8V
- Control method DMX or Local (manual) dimming.
- Lightweight construction and attractive design
- Pole Operated available

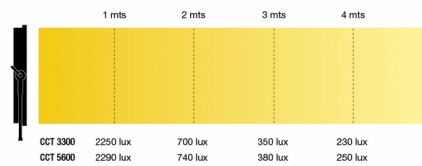


PRIXMA PRO I 53-37 Single color daylight 5600K^o



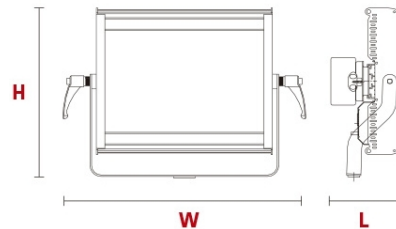
Distancia	1 mts	2 mts	3 mts	4 mts
Center beam	2300 lux	760 lux	390 lux	260 lux
CCT	5600	5600	5600	5600
CRI	94	94	94	94

PRIXMA PRO I 53-37 Variable color 3200K^o - 5600K^o



Distancia	1 mts	2 mts	3 mts	4 mts
Center beam	2250 lux	700 lux	350 lux	230 lux
CCT	3300	3300	3300	3300
CRI	94	94	94	94
Center beam	2290 lux	740 lux	380 lux	250 lux
CCT	5600	5600	5600	5600
CRI	94	94	94	94

- L** 144mm (5.66")
- W** 512mm (20.15")
- H** 354mm (13.93")



SUPPLIED WITH:

- Power Supply
- Other optional accessories:
 - Battery holder
 - V Battery and charger.