

Plus U3 810 W



PLUS U3 810 W



Brief presentation
Beta 2.5

Projection system

Ansi-Lumen

Contrast

Black value

Offset

Resolution

Playback signals

Area of application

Light source

Light lifetime

Operating costs

The focus

Zoom

Objective

Projection ratio

Audio

Connections

Ceiling mounting

Electricity consumption

Dimensions BxHxT

Operating noise

Weight

Short presentation of the plus U3 810 W. The standard portable DLP projector has an SVGA 800 x 600 resolution and a contrast of 650:1.

The projector can easily illuminate up to 275 cm of image width by the 1000 Ansi lumens. However, in room light, the image width should be less than 183 cm. This model is no longer offered by Plus, but still has a high popularity in our projector database.



1 x 0.7"DLPChip

SVGA 4/3 Ti Digital Light Processing Chip

Projector

1000 1000

650:1 full on/off

1,5385 min. Lumen

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SVGA 800 x 600

480,000 pixels

XGA 1024 x 768 compressed

NTSC, PAL, SECAM, NTSC 4,43

Standard portable | | External training and company presentations as well as product presentations.

Small image width or rooms with very little room light under 100 lumens..

130W High Performance Compact

Lamp

Article No.: 28-390 / 28-631 /

PU31080LP



1000 per s.

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Manual

No zoom

F-2.4 f x 23,0mm

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0,5W Mono

1 x 15 pole Mini-D-Sub

1 x Cinch (composite),

1 x Hosiden (S-VIDEO),

1 x component (via VGA)

1 x jack (stereo)

1 x jack (stereo)

Mouse control (Mini Din 9 pin)

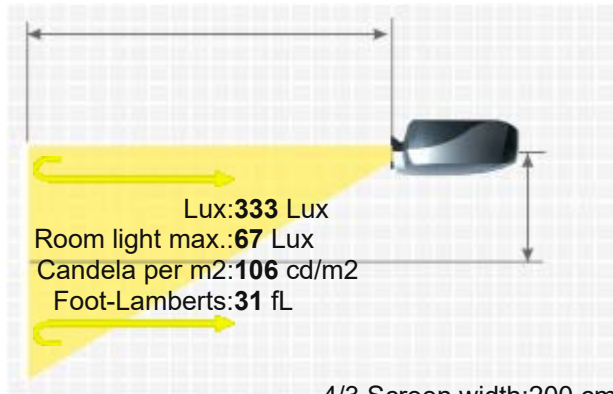
Yes

180W

230 x 48 x 177 mm (9.1"x1,9"x7") 1.95 L/dm3

38dB

1.50 kg / 3,31 lbs.



4/3 Screen width: 200 cm
Screen : 1 Gain

Keystone correction	- -
illumination	- -
frequency	H-sync: 15-91 kHz V-sync: 50-85 Hz Max. bandwidth: 94,5 MHz
Foot-Lamberts	31 fL / max. 275 cm image width
Candela per m2	108.5 cd/m2
Equipment (extras)	■ Kensington Slot
Screen Mirroring	- -
Year of construction	2002 // Last data change: 2023-08-04

More details



HCinema
<https://www.hcinema.de/pro/plusu3-810w.html>

Due to our constant commitment to the continuous improvement of the quality of our projector database, this brochure can be subjected to change even without prior notice. HCinema is not liable for any errors or omissions contained in the product descriptions.