



PROLIGHTS MINIECLIPSETU (MINIECLWDTU)

TECHNICAL DETAILS

Standard	W-DMX
Diode type	28W CREE LED
Flash frequency (min/max; Hz)	1/25
Luminous flux (lm)	582 (36° lens)
Color temperature (K)	3000
Colour rendering index (CRI)	≥92
Dimmer (%)	0~100 (16-bit, electronic)
Protection Level (IP)	IP20
Max. power consumption (W)	22
Supply voltage	100-240V AC; 50/60Hz
Width (mm)	112
Height (mm)	202
Depth (mm)	226
Net weight (kg)	1

PRODUCT DESCRIPTION

Prolights MiniEclipse TU (MINIECLWDTU) is a mini LED profile equipped with a 28W CREE LED light source.

The profile is adapted for mounting on a busbar - it will be perfect for lighting advertisements, for lighting elements in halls or rooms. MiniEclipse TU in Tungsten version offers homogeneous light output of high power and high color rendering index (CRI) - the color temperature is 3000K.

The profile has a very smooth dimmer and framing capabilities. As an option, a MINIECLL36 36° optic with gobo (37.5mm diameter and 1.1mm thick) is available for the Prolights MiniEclipse TU profile.

Rent a set at SQM Rental House!

Product link:

<https://rentalhouse.sqm.eu/gb/lights/1792-prolights-minieclipse-tu-minieclwdu.html>