

EVERLUX SUPER BRIGHT LED LIGHT SOURCE

PRO

LED 80 W 50.000 HOURS LED LIFE



INTEGRATED CONNECTOR FOR OPTIONAL CAMERA

• BRIGHT, WHITE AND POWERFUL

• TURRET FOR FIBER OPTIC CONNECTION COMPATIBLE WITH MAIN BRANDS



EVERLUX PRO

LED LIGHT SOURCE

TECHNICAL SPECIFICATIONS

LED	80 W
LIGHT COLOR TEMPERATURE	5900°K
POWER SUPPLY VOLTAGE	90 - 264 V
N° OF PHASES	1 (SINGLE-PHASE)
FREQUENCY	50 / 60Hz
POWER CONSUMPTION	175 W
CLASS	I
TYPE	B
LED SYSTEM SERVICE LIFE	50.000 HOURS APPROX.
REFRIGERATION	FORCED THROUGH A FAN
OVER TEMP. PROTECTION	AUTOMATIC LED SYSTEM POWER-OFF
DIMMER	ELECTRONIC
FIBER OPTIC CONNECTOR	BUILT-IN REVOLVING TURRET WITH MULTIPLE ADAPTERS
DIMENSIONS	202 X 290 X 95mm (width x depth x height)
WEIGHT	3.0 Kg.



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PROCAM VIDEO CAMERA

TECHNICAL SPECIFICATIONS

RESOLUTION	PAL 625 LINES / NTSC 525 LINES
CCD	1/3"
SHUTTER SPEED	UP TO 1/100.000 SEC.
MAX. ILLUMINATION	2 LUX F1.4
VIDEO OUTPUT	COMPOSITE VIDEO (CVBS) (1 Vpp/75 Ω), BNC S-VIDEO (Y-C), JACK MINI-DIN
ENDODIGI CONNECTOR	MONO JACK 3.5mm
ALL CONTROLS ON HANDPIECE	WHITE BALANCE ANTI-MOIRÉ (FOR FLEXIBLE SCOPES) WINDOW PHOTO

COST-EFFECTIVE AS ALL ECLERIS PRODUCTS