

THE UNIQUE ADVANTAGES OF

UV LED

PRINTING TECHNOLOGY FOR WIDE-FORMAT PRINTERS

THE POWER OF UV LEDS

LOW ENERGY USE 



OUTSTANDING
QUALITY

MINIMAL
HEAT 
OUTPUT

LONG-LASTING

ROI

NOTHING BUT BENEFITS



EXTRA BUSINESS

HEAT-SENSITIVE
MEDIA 

LEDs ARE COOL 
MINIMAL HEAT OUTPUT 




STABLE
BIDIRECTIONAL
CALIBRATION



ECONOMICAL



MAX 1 kWh
/MODULE

10,000+
HOURS = 5 YEARS
= 
LIFETIME PRINTER

CONSISTENT OUTPUT

NO DOWNTIME
FOR **BULB** CHANGE 

ON  **OFF**
INSTANTLY

NO  **WARM-UP**
TIME

HIGH PRODUCTIVITY

NO CONSUMABLE
BULB COSTS 

4.5 EXTRA
DAYS 
OF UPTIME ANNUALLY



ECOLOGICAL

NO MERCURY
DISPOSAL 

NO OZONE GAS
  VENTILATION

LOW ENERGY
CONSUMPTION 

SAVE ON YOUR BUDGET

AVERAGE COST SAVE FOR ANAPURNA LED WIDE-FORMAT PRINTERS:

12%

1 SHIFT PRODUCTION

24%

1.5 SHIFT PRODUCTION

37%

2 SHIFT PRODUCTION

AGFA 

WE EMBODY PRINT