

## LEDBLADE

## SYSTEM COMPONENTS

### CRE:ON HYBRID PIXEL DRIVE

Supported control protocols	ArtNet / sACN / Kling-Net / SPI
User interface	2.8" resistive touch screen
Dimensions (L x W x H)	302 x 157 x 96 mm
Weight	3700 g
Construction	Outdoor, IP33 when the touch screen facing down
Operating temperature	-20 to +60 °C
Mounting	2 x M8x15mm for clamps Attachment points for safety wires

#### • Built in power supply

Power supply unit	Auto-ranging electronic switch mode
AC input voltage	100-240 V / 50-60 Hz
DC output voltage	24 V
Maximum total power consumption	320 W
AC power input	Neutrik powerCON TRUE1

#### • Pixel Drive

Output	Dedicated 3pin XLR output to LEDBLADE system
Drives up to	1000 pixels / unit
Input	3pin XLR, Operates as PSU in bypass mode
Connectors	RJ45, XLR, Neutrik powerCON TRUE1

### POWER SUPPLY UNIT (PSU)

Dimensions (L x W x H)	125 x 305 x 62 mm
Weight	1970 g
AC input voltage	100-230 V / 50-60 Hz
Maximum total power consumption	400 W
DC output voltage	24 V
Max. pixels / PSU	1000
Daisy chained power supply	16.5 m (in case of 60 pixels per meter)

### CABLING

LED stripe to LED stripe	3-pin XLR, available cable lengths up to 5 m
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