



**PRELIMINARY
SPECIFICATIONS**



THE PERFECT SOFT LIGHT

From BBS Lighting, the company that pioneered remote phosphor technology in LED lighting fixtures, comes a revolutionary next step: the Pipeline LED System.

In a convenient cylindrical form factor in lengths of 1' 2' 3' and 4', the Pipeline remote phosphor provides ultra-high TLCI (Television Lighting Consistency Index) soft light that is controllable and dimmable with no color shift or flickering. Whether installed in an optional single or multi-lamp reflector bank, or deployed stand-alone, Pipelines are the perfect soft-light lamp for modeling faces and illuminating backgrounds.

Among Pipeline's numerous advantages are low power draw, high light output, wide light dispersion, heatless and fan-less operation and optional wireless DMX 512 controller. The Pipes are available in 3200K, 4300K or 5600K color temperature outputs, and can be used in a bi-color arrangement mixing different color temperature Pipes to achieve mid-range color temperatures.

Pipeline LED System Features

- Ultra High TLCI: 3200K, 4300K or 5600K
- Available in 1', 2', 3' or 4' lengths
- Extremely high light output
- Wide 180° light dispersion
- Flicker-free dimming from 100%-0
- Silent operation (no fan)
- Wireless DMX 512 with optional controller



Pipeline LED System Specifications

POWER

AC Power: 100-240V 50/60Hz
Max Power Draw: 10 Watts per foot
Battery Operation: 14V DC

LED

Premium LED Array - 50K hour life
Hi Quality 5600K -TLCI 95+
Hi Quality 4300K -TLCI 95+
Hi Quality 3200K -TLCI 95+

More than 1000 Lumens per foot

CONTROL

Manual dimmers and wireless DMX

DIMENSIONS

Length: 1' / 305mm
Length: 2' / 610mm
Length: 3' / 914mm
Length: 4' / 1219mm

THERMAL

Ambient Operating Temperature:
-10° – 40°C / 14° – 104°F



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