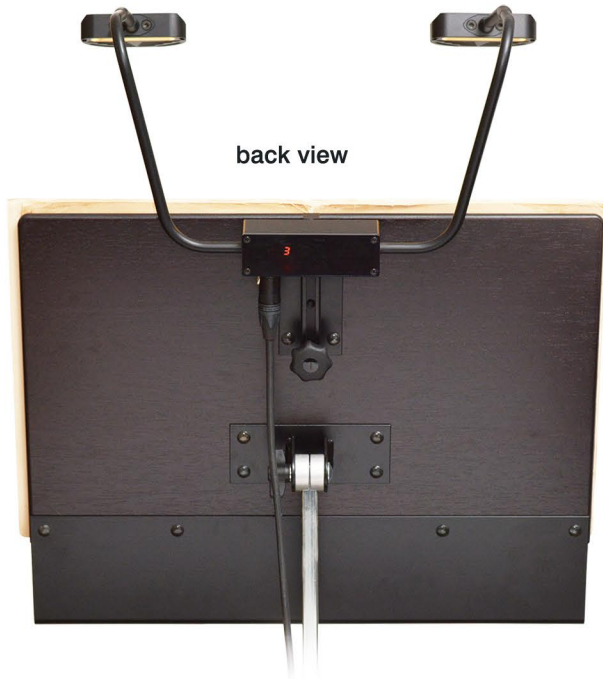




# NPL 1602 THE CLASSICAL LED MUSIC STAND LIGHT FOR ORCHESTRAS



luminaire head detailed



**Electronic housing model NT (digital)**  
(with 7-segment address display and IR sensor, DMX controllable with power supply SPY 600 NT)



**Electronic housing model LX (24 V AC)**  
(dimnable by phase-angle-control, color switching by means of a switch, or magnetic sensor)

The model N works with 24 V DC and is dimmable by using DMX LED dimmer SPY2440 (analog voltage regulation).

<b>Luminaire material</b>	Aluminium milled, anodized / luminaire holder of stainless steel, laquered
<b>Equipping</b>	36 x SMD LEDs, warmwhite (3000 K) / coolwhite (5600 K), optional 1 colour
<b>Operating voltage</b>	Model LX: 24 V AC (dimnable) NT: 24 V DC (digital) N: 24 V DC (dimnable)
<b>Power consumption</b>	9 W per light colour, up to 18 W power consumption at model NT and N
<b>Beam angle</b>	approx. 80 ° / very soft, diffuse light cone / poor stray light / glare-free
<b>Colour rendering index</b>	CRI above 90, typically 93
<b>Adjustment</b>	Flexible hose 30° adjustable in all directions / flexible height adjustment
<b>Fixation</b>	Square luminaire base, universal clamp or individual adaptations
<b>Connection type</b>	XLR connector 4-pin or 10 mm coaxial stage plug BS01 / X-Plug
<b>Control</b>	Model LX: 24 V AC phase-angle-control / NT: digital / N: 24 V DC dimmed
<b>Illuminance</b>	1200 lux at 30 cm distance, soft diffuse (one light colour)

Changes in technical parameters and design reserved.