

# | Patt 2013™



## OVERVIEW

Patt 2013 is the first in a series of retro style lighting – designed specifically to further the current trend for tungsten eye-candy on stage and set - for bands, television, film and general prop lighting. Lighting fixtures can be more than just a practical necessity – the luminaires themselves can be a piece of art and create the mood. This fixture, conceived by lighting designer Tim Routledge, has already been used on television broadcasts and concerts worldwide



## FEATURES

- High Performance Tungsten Lamp 750 W
- 550 mm parabolic aluminium reflector with high reflectivity coating





## SPECIFICATIONS

<b>SOURCE</b>	
Light source type	High Performance Tungsten Lamp
Base	G 9,5 special (with heat sink)
Recommended lamp type	HPL 750/240/X 750W - 240V, HPL 750/120/X 750W - 120V
Lifetime	1.500 hours
Colour temperature	3.050 K
<b>OPTICAL SYSTEM</b>	
550mm parabolic aluminium reflector with high reflectivity coating	
<b>CONTROL AND PROGRAMMING</b>	
External Dimmer	
<b>THERMAL SPECIFICATION</b>	
Maximum ambient temperature	45 °C (113 °F)
Maximum surface temperature	160 °C (320 °F)
<b>ELECTRICAL SPECIFICATION AND CONNECTIONS</b>	
Input voltage range	120 V or 240 V, 50/60 Hz
Power consumption	750 W
<b>APPROVALS</b>	750 W
CE Compliant	
cETLus Compliant	
<b>MECHANICAL SPECIFICATION</b>	
Height	691 mm (27.2")
Width	695 mm (27.4")
Depth	324 mm (12.8")
Weight	7.2 kg (15.9 lbs)
Ingress protection rating	IP20
<b>RIGGING</b>	
Mounting points	M12 mounting for clamp or spigot
• Universal operating position	



## SPECIFICATIONS

<b>INCLUDED ITEMS</b>	
User Manual	
Power cord	
<b>OPTIONAL ACCESSORIES</b>	
Lamp HPL750 240V	14080053
Lamp HPL750 120V	14080054
Single Top Loader Case	10120190
Dual Top Loader Case	10120189
Tripod	10980374
Floor stand	10980259
Spigot	10980260
<b>LEGAL</b>	
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PATT 2013TM is patented by Robe lighting s. r. o. and protected by one or more pending or issued patents	