

**INTRODUCING THE AXCOR PROFILE 600 TEATRO, A VERSATILE, TECHNOLOGICALLY ADVANCED LED PROFILE, AVAILABLE IN TWO NEW, SILENT VERSIONS FOR WHERE NOISE IS A CONCERN.**

- **Light Source:**  
500W White LED Engine
- **Output:**  
15,100 lm
- **Zoom Range:**  
5.3°-47.2°
- **CloudIO Ready:**  
Fully compatible with CloudIO



The Axcor Profile 600 TEATRO is a special version of the Axcor Profile 600 ST that features an **updated cooling system and mechanisms to significantly reduce the unit's acoustical footprint** (from 38dB to approximately 34dB ambient). This fixture is ideal for applications where noise is a concern in venues such as

theatres, television studios, opera houses, conference halls, and more.

This fixture offers a flat, uniform beam (no visible hotspots) and has the same physical features, size, and effects of the Axcor 600 family of fixtures making it another very versatile tool for lighting designers. The Axcor

Profile 600 TEATRO offers a zoom range of 5.3° to 47.2°, CMY color mixing, linear CTO, color wheel with five colors, rotating gobo wheel with seven gobos, rotating 4-facet prism, interchangeable animation wheel, motorized framing system on 4 focal planes, variable frost filter, high-precision iris, electronic linear dimmer and electronic strobe.

The unit is available in **two different CRI versions**: the Axcor Profile 600 TEATRO, CRI of 70 with an output of 28,000 lumens at 6500K and the Axcor Profile 600 HC TEATRO, CRI of at least 90 with an output of 21,000 lumens at 5600K. Reduced noise and a strong feature set makes the Axcor Profile 600 TEATRO fixtures ideal for many applications.



## MAIN FEATURES

- Light source: 500W White LED Engine
- Output: 15,100 lm
- Versions available:
  - CRI: at least 70, CT 6500K (Axcor Profile 600 Teatro)
  - CRI: at least 90, CT 5600K (Axcor Profile 600 HC Teatro)
- 132 mm diameter front lens
- 5.3° to 47.2° linear Zoom
- CMY + Linear CTO
- One color wheel with 5 colors
- One rotating gobo wheel with 7 gobos
- Rotating 4-facet prism
- Animation wheel (interchangeable with fixed gobo wheel)
- Motorized framing system on 4 focal planes
- Framing system indexable over 90 degrees
- Variable Frost filter
- Iris with macro control
- Electronic linear dimmer, 16 bit and 4 curves
- Electronic strobe @25 f/sec
- Uses same flight case and foam shell of Axcor Profile 600 (sold separately)
- Control signal: USITT DMX 512. Protocols: RDM, WebServer, Art-Net
- DMX Channels: 40/44
- CloudIO Ready: fully compatible with CloudIO
- Input Power: 800 VA@230Vac 50Hz
- Weight: 33 kg (72.7 lbs)
- Size (LxWxH): 409 x 388 x 785 mm (16.1 x 15.3 x 30.9 in)