

ARRI TRUE BLUE Features

Congratulations on your new TRUE BLUE lighting fixture. The TRUE BLUES represent an unprecedented evolution of the ARRI Studio and Location fixtures that have been popular workhorses for over two decades. With over 30 new improvements, reduced weight, compact size and maximum light output TRUE BLUES set a new standard for professional lighting equipment.

Improved Tilt Lock



ARRI's new design creates a positive lock so there's no slippage when using heavy accessories. A stainless steel friction disc functions like a disc brake allowing the lamphood to be completely locked off with a minimum of force.

Adjustable Accessory Brackets



Finally an easy solution to an old problem. Location crews need space in the accessory bracket for up to four scrims; studio crews suffer from the light leak this creates. Now TRUE BLUE accessory brackets quickly adjust for two or four scrim use.

Sliding Stirrup



Modern fixtures use a wide variety of Chimeras, scrollers and other front mounted accessories. Simply slide ARRI's unique stirrup bracket to quickly and easily adjust the fixture's center of gravity.

* Due to the smaller size of the fixture, the sliding stirrup is not used on the T1.

IP23



TRUE BLUE fixtures are manufactured to the IP23 standard and are suitable for indoor use or outdoor use providing a degree of protection against falling rain (up to a 60° angle from vertical).

Cross Cooling



ARRI's cross cooling system moves a stream of air around the Fresnel lens and through the lamphood. In addition, air is channeled through the aluminum extrusion housing reducing lens temperature by 17% and housing temperatures by 25%. Cross cooling allows ARRI TRUE BLUES to safely operate at almost any tilt angle.

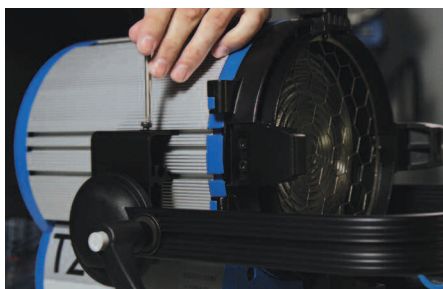
Patent pending

ARRI TRUE BLUE Quick Guide



True Blue fixtures are shipped with the stirrup attached. Slide the entire stirrup assembly forward so that the stirrup brackets align to the 'Centre' markings on the right side of the fixture.

Bei allen TRUE BLUE Scheinwerfern ist der Bügel bereits vormontiert. Um den Scheinwerfer für den Einsatz vorzubereiten, ist es notwendig den Bügel bis zur „Centre“ Position vorzuschieben.



Tighten the brackets with a T25 Torx driver or use the simple provisional tool that is included.

Der Bügel muss nun mithilfe eines T25 Torx Schraubendrehers festgeschraubt werden, sodass das Bügellager keinen Bewegungsspielraum mehr hat. Falls kein Schraubendreher zur Hand ist, liegt ein behelfsmäßiger Winkelschraubendreher Ihrer Sendung bei.



Before mounting the fixture, attach the proper mounting hardware to the stirrup. A spigot and spacer* is included inside the box and should be attached with a 10mm hex or Allen wrench. The bolt must be fully tightened (50Nm of torque are adequate). Hanging models include a C-clamp instead of a spigot.

Abschließend muss noch der Zapfen befestigt werden. Zapfen, Abstandshalter* und Schraube sind der Lieferung beigelegt. Als Werkzeug wird hier ein 10mm Sechskantschraubendreher benötigt. Die Schraube muss fest angezogen werden. 50Nm sind hierfür ausreichend.

*Für den T1 wird kein Abstandshalter benötigt.

*A spacer is not needed for a T1 and is not included for that model.