

LED

Studio Inse 300 LED

20°÷ 40°

base version

cod. **FS-3002040D-WW** 3150Kcod. **FS-3002040D-W** 6000K

FEATURES:

- 230 V ac 50Hz, 300W
- 300W interchangeable LED Module
- Color temperature 3150 K and 6000 K
- CRI>95 and TLCI>90
- Adjustable zoom from 20° to 40°
- Manual zoom
- Linear dimmer 0-100%
- Manual dimmer
- High precision potentiometer to adjust dimmer
- Heatsink with low noise fan, max 8 dB
- Manual color-changers system for 6 color filters and blackout
- Gobo holder optional (AC819)
- Iris diaphragm included
- Aluminium and steel plate body. Scratch resistant black epoxy powder paint
- IP20
- Insulation class I
- Suitable to be fitted on normally inflammable surfaces



Studio Inse 300 Followspot LED is a followspot zoom with LED light source, available in two versions: 3150K and 6000K with CRI > 95. Excellent light beam thanks to high-quality optics by Arena Luci, with adjustable double condenser lens system.

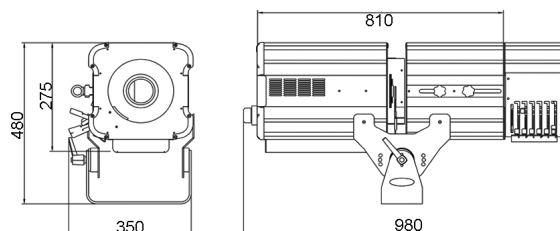
Suitable for theaters, television studios and photographic studios.

Adjustable beam opening from 20° to 40° through the lens slide, perfect focus with the same system and adjustment of the softness of the beam boundary.

Ready for inclusion of iris (included) and gobo holder (optional).

Manual color-changer system for 6 color filters and blackout.

Extruded aluminum body and steel parts, finishing with scratch resistant epoxy powder coating.



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