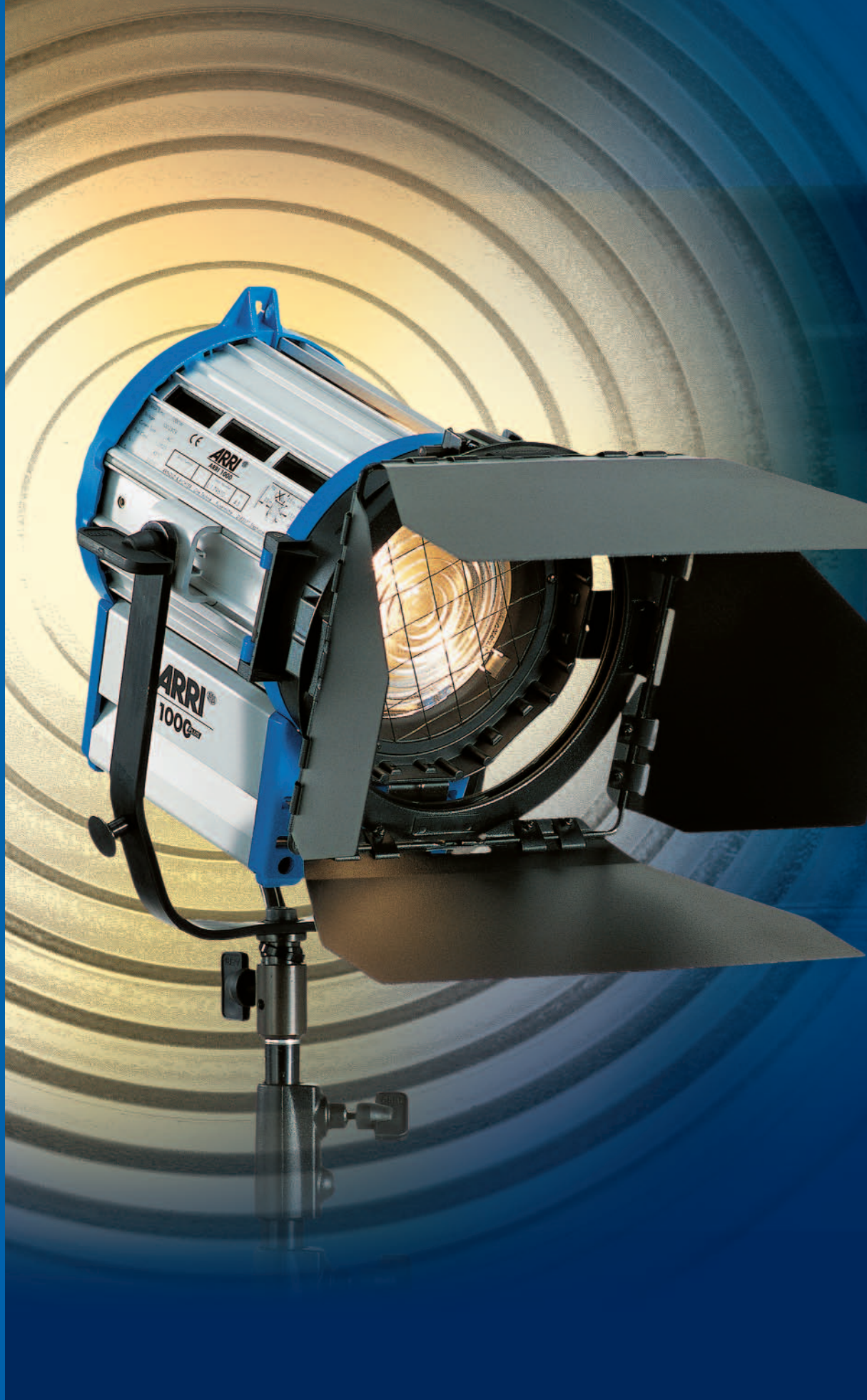


JUNIOR



ARRI 

ARRI JUNIOR SERIES



The ARRI Junior series is ideal, not only for small studios, but also for portable use. The light weight and compact size makes it a universal tool for cramped conditions without compromising efficiency or lamp life.

The classic ARRI construction of strong and rust-resistant extruded and die cast aluminium makes the Junior ideal for outdoor use.

The ARRI Junior series features:

- excellent optical performance
- high efficiency
- compact size
- robust construction
- easy operation
- easy service access
- wide range
- extensive accessories



Variants:

- 150W in-line dimmer
- 150W-650W with ERCO Track adapter
- P.O. versions of 650W-5000W
- range of options and colours available

For further information: www.arri.com

ARRI Junior 150 150W



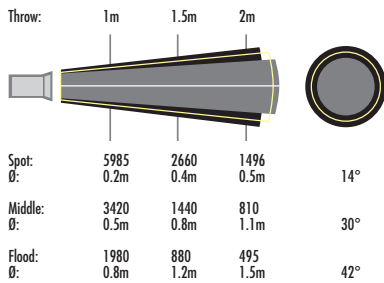
Colours:  

Manual: L0.79360.E L0.79370.E with dimmer
L0.79360.B L0.79370.F with switch

Technical Data:

Size (mm): 126H x 80W x 165L
Weight (kg): 0.7
Lamp: 150W, 7003
150W, A1/248
150W, 64502
Base: G6.35
Lens size (mm): 50

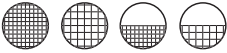
Light Output (lux):




Accessories:

4-leaf Barndoor L2.79380.0 

Diffuser Frame L2.79395.0 

Scrim Set L9.73466.0 

Snoot L2.79390.0 

Small Kit Stand LS.1 

ARRI Junior 300 Plus 300W



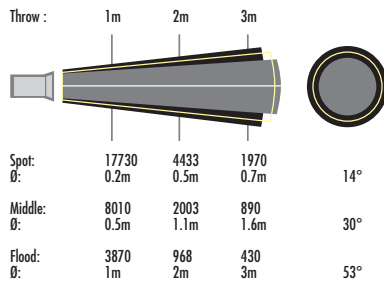
Colours:   

Manual: L0.79200.B L0.79205.B L0.79209.B L0.79201.B

Technical Data:

Size (mm): 184H x 140W x 159L
Weight (kg): 1.5
Lamp: 300W, CP81
Base: GY9.5
Lens size (mm): 80

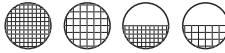
Light Output (lux):



Accessories:

4-leaf Barndoor L2.79170.0 

Diffuser Frame L2.79190.0 

Scrim Set L9.79160.0 

Snoot L2.79180.0 

Small Kit Stand LS.1 

ARRI Junior 650 Plus 650W



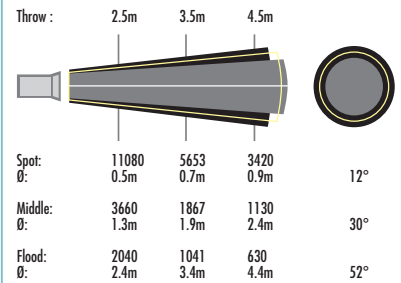
Colours:   

Manual: L0.79400.B L0.79405.B L0.79401.B
P.O.: L0.79400.I L0.79405.I -

Technical Data:

Size (mm): 215H x 181W x 189L
Weight (kg): 2.7
Lamp: 650W, CP89
500W, CP82
300W, CP81
Base: GY9.5
Lens size (mm): 112

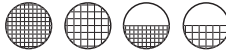
Light Output (lux):



Accessories:

4-leaf Barndoor L2.79470.0 

Diffuser Frame L2.79490.0 

Scrim Set L9.79460.0 

Snoot L2.79480.0 

Medium Kit Stand LS.2 

All heads come complete with 4-leaf barndoor and diffuser frame.
1000 lux gives correct exposure for 200ASA film with aperture f4 at 24fps 1/48th sec.
BP Biplane MP Monoplane
Photometric data according to ESTA standards.
Data normalised to nominal lamp lumens.

In order to maintain the highest standards, ARRI reserves the right to alter specifications without notice.
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ARRI Junior 1000 Plus 1000W



Colours:



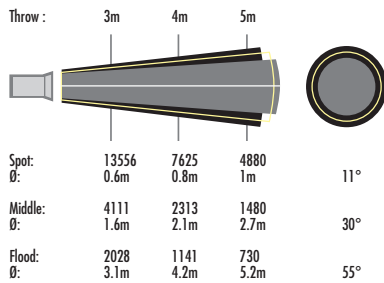
Manual: L0.79610.B L0.79615.B L0.79611.B

P.O.: L0.79610.I L0.79615.I -

Technical Data:

Size (mm): 266H x 225W x 258L
 Weight (kg): 4.5
 Lamp: 1000W, CP71, BP
 1000W, CP40, MP
 Base: G22
 Lens size (mm): 130

Light Output (lux):



Accessories:

4-leaf Barndoor
L2.79670.0



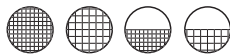
8-leaf Barndoor
L2.79700.0



Diffuser Frame
L2.79690.0



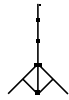
Scrim Set
L9.79660.0



Snoot
L2.79680.0



Large Kit Stand
LS.3



ARRI Junior 2000 2000W



Colours:



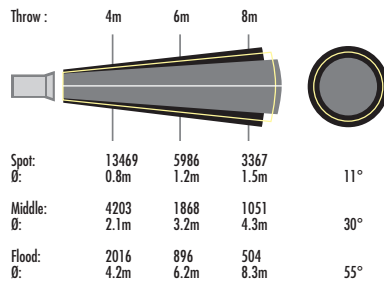
Manual: L0.81250.B L0.81255.B L0.81251.B

P.O.: L0.81250.I L0.81255.I -

Technical Data:

Size (mm): 327H x 290W x 305L
 Weight (kg): 6
 Lamp: 2000W, CP73, BP
 2000W, CP41, MP
 Base: G38
 Lens size (mm): 175

Light Output (lux):



Accessories:

4-leaf Barndoor
L2.79870.0



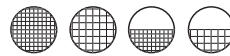
8-leaf Barndoor
L2.79900.0



Diffuser Frame
L2.79890.0



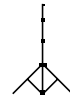
Scrim Set
L9.79860.0



Snoot
L2.79880.0



Cine Stand
LS.4



ARRI Junior 5000 5000W



Colours:



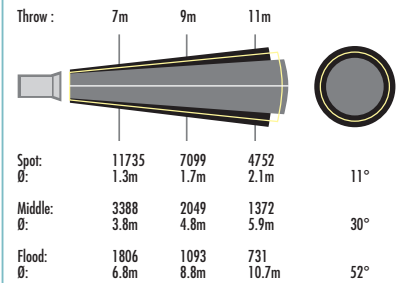
Manual: L0.79350.B L0.80005.B -

P.O.: L0.79350.I L0.80005.I L0.80001.I

Technical Data:

Size (mm): 438H x 370W x 375L
 Weight (kg): 12.5
 Lamp: 5000W, CP85, BP
 5000W, CP29, MP
 Base: G38
 Lens size (mm): 250

Light Output (lux):



Accessories:

4-leaf Barndoor
L2.80950.0



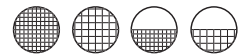
8-leaf Barndoor
L2.80960.0



Diffuser Frame
L2.80970.0



Scrim Set
L9.80980.0



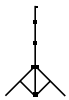
Snoot
L2.80975.0



Outrig Diffuser Frame
L2.80990.0



Universal Steel Stand
LS.5



3 Section Wind-Up Stand
LS.087

ARRI Original Accessories

LS.635 Super Clamp, Quick Action
LE.6000.A Spigot 16 mm
LS.137CB Safety Cable

Photometric Calculator

The screenshot shows the ARRI Interactive Photometric Calculator interface. It features a top navigation bar with 'MEASUREMENT' (Metric and US Units), 'Lighting Contacts', and 'Help'. The main area is divided into several sections: 'Select Lamphead' (ARRI Studio 2000), 'Select compatible Lens' (Fresnel), 'Select Focus Range' (Spot), and 'Select Lamp Type' (CP/73 FKK 2000 W 230V G38). Below these are 'Illuminance Distribution' and 'Angular Light Distribution' graphs. A 'Set Distance for Photometric Results' field is set to 2 m. The bottom section contains 'INPUT DATA' (Distance: 2 m) and 'OUTPUT DATA' (max. Illuminance: 94375 lx, Beam angle: 9°, Beam diameter: 0.3 m). A 'DOWNLOADS' section offers various file formats for the product name.

www.arri.com
> products > lighting > support

Track-mounted versions available



Special versions for use with ERCO track system. Includes adapter and mains cable.
L1.79360.S Junior 150
L1.79200.S Junior 300 Plus
L1.79400.S Junior 650 Plus

Colour options:



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