

LPI 151

Orbiter Updates and Accessory Availability

General: GDTF data files and lighting console fixture library files for LED portfolio available

ARRI has released a comprehensive library of GDTF files and fixture profiles for grandMA2 as well as ETC Eos for the ARRI LED product portfolio incl. Orbiter, SkyPanel and L-Series C versions. The profiles are conveniently packed into single ZIP files and can be downloaded via the LED product pages on ARRI.com. Additionally, individual GDTF files can be obtained directly via the official GDTF share platform.

Download link: <https://microsites.ari.com/orbiter/orbiter-downloads.html>

Fixture Profiles



ARRI LED – GDTF Fixture Profiles (3.3 mb)

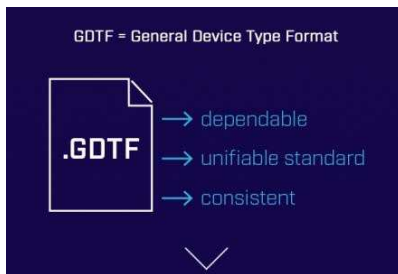


ARRI LED – Fixture Profiles for ETC (1.1 mb)



ARRI LED – Fixture Profiles for MA2 (1.2 mb)

Link to GDTF Share: <https://gdtf-share.com>



Orbiter: Photometric files updated

The photometric data availability for the ARRI Orbiter has been enhanced by adding measurements for all currently available optical accessories. Photometric files are available in IES & LDT format, as well as a PDF data sheet.

Download link <https://microsites.arri.com/orbiter/orbiter-downloads.html>

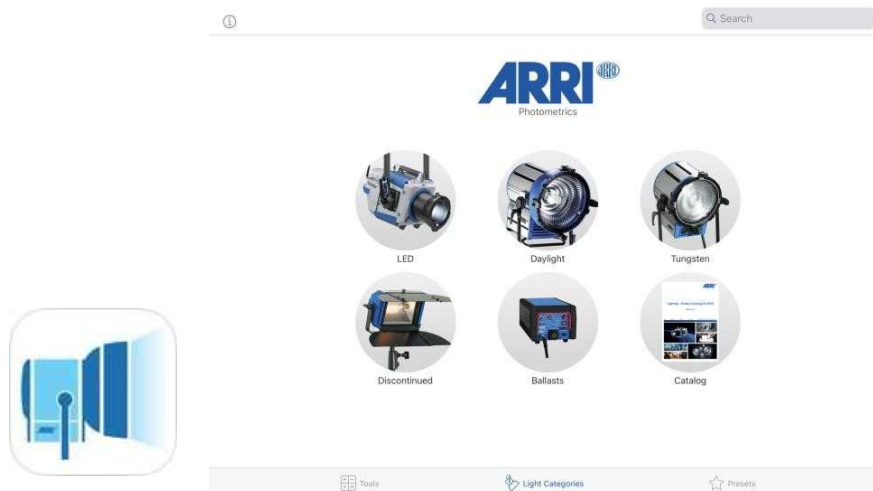
 ARRI Orbiter – Photometric & Colorimetric Data (0.5 mb)

 ARRI Orbiter – Photometric Files (IES) (0.2 mb)

 ARRI Orbiter – Photometric Files (LDT) (0.2 mb)

ARRI Photometrics App: Version 4.5 available

Alongside the availability of the comprehensive photometric data for the Orbiter including its accessories, the ARRI Photometrics App for iOS and Android devices has been updated and Version 4.5 where this suite of photometric data has been implemented has been released.



Orbiter: Black Version of Skid available for order

The black version of the Skid for the Orbiter is available for order now. Shipping will start mid of April.



Ident.-No.	Short Description EN
L2.0039329	Skid for Orbiter black

Orbiter: Rain Cover available for order

The rain cover accessory that protects the rear-end of the Orbiter from water ingress is available for order now and on stock.



Ident.-No.	Short Description EN
L2.0037805	Rain Cover for Orbiter

Orbiter: Rotation Stop for Chimera Lightbanks available

For easier mounting and unmounting of a Chimera Lightbank on the Quick Lighting Mount System of an ARRI Orbiter, Chimera has recently modified their speed ring adapter to a new version that started shipping early March. In order to retrofit speed rings that are already in the market, Chimera has developed a rotational stop kit, which can easily be mounted onto these speed rings.

To request this optional kit directly from Chimera, customers need to fill out the online request form under the following link: <https://chimeralighting.com/kit-request>
 The kit is free of charge and the Chimera item number is 9795.



ARRI also offers the speed ring rotational stop kit with a 100 % discount.

Ident.-No.	Short Description EN
L2.0039883	Chimera Speed Ring Rotation Stop for Orbiter

DoPchoice SNAPGRID 40° available now

The SNAPGRID 40° for use in DoPchoice SNAPBAGs is available for order now in both small and medium version. These SNAPGRIDs attach directly to the front of the SNAPBAGSs without any tools needed. In addition, the SNAPGRID small can be used with the Chimera Lightbank for SkyPanel S30 and the Chimera POP Bank for SkyPanel S60.



Ident.-No.	Short Description EN
L2.0038793	DoPchoice SnapGrid S 40°
L2.0038791	DoPchoice SnapGrid M 40°

Orbiter: New version of the Orbiter Configuration Guide online

The configuration guide has been updated on the Orbiter website. It now shows all currently available accessories for Orbiter more clearly.

Orbiter Configuration Guide - How to set up your Orbiter before purchase

1 Fixture Color

Blue/Silver	Black
L1.003520 Orbiter without Yoke, Cable, etc.	L1.003521 Orbiter black without Yoke, Cable, etc.

Each version includes a RF Antenna and Protective Cap

2 Yoke Type

MAN	P.O.
L2.0034025 Manual Yoke with Spigot	L2.0036642 P.O. Yoke with Spigot

Each version includes a 28 mm Junior Pin

3 Cables

Mains Cables	Daisy Chain Cables
 powerCON TRUE1 Top (MAN) with Inline Switch & Mains Connector L2.0004627 Bare Ends (3 m / 9.8 ft.) L2.0001486 Schuko (3 m / 9.8 ft.) L2.0001487 Edison (7 m / 23.0 ft.) L2.0003678 Chinese (3 m / 9.8 ft.)	 powerCON TRUE1 Top L2.0010633 CE (3 m / 9.8 ft.) L2.0002548 UL (3 m / 9.8 ft.) L2.0012663 Japan (3 m / 9.8 ft.)
powerCON TRUE1 Top (P.O.) without Inline Switch & Mains Connector L2.0001485 Bare Ends (1.5 m / 4.9 ft.)	

4 Control

Incl. Control Panel	Without Control Panel
L2.003732 Control Panel L2.003799 Cable for Control Panel (5 m / 16.4 ft.) L2.003900 Cable for Control Panel (15 m / 49.2 ft.)	Network Control ONLY!

Without cable, includes a Carrying Pouch, Lanyard and D-ring

5 Optic

Open Face	Dome	Softbox
L2.0033542 Open Face Optic 60° L2.0033541 Open Face Optic 30° L2.0033540 Open Face Optic 15°	L2.0034265 DoPhchoice Dome S L2.0034267 DoPhchoice Dome M L2.0034268 DoPhchoice Dome L L2.0034421 Chimera Dome M L2.0034622 Chimera Dome L	L2.0033840 DoPhchoice SnapBag S L2.0034270 DoPhchoice SnapBag M L2.0034269 DoPhchoice Octa 4 L2.0033839 Chimera Lightbank S L2.0036058 Chimera Lightbank M L2.0034271 Chimera Octa 4

6 Accessories

For Open Face	For Softboxes
Open Face 30° or 60° L2.79470.0 4-leaf barmdoor (168 mm / 6.6") L2.79500.0 8-leaf barmdoor (168 mm / 6.6") L2.79480.0 Snoot (168 mm / 6.6")	DoPhchoice SnapGrids for SnapBags L2.0038793 SnapGrid S 40° L2.0038791 SnapGrid M 40° L2.0002375 SnapGrid 40° for Octa 4
Open Face 15° L2.39870.0 4-leaf barmdoor (245 mm / 9.7") L2.39900.0 8-leaf barmdoor (245 mm / 9.7") L2.79880.0 Snoot (245 mm / 9.7")	Eyelights for DoPhchoice Octa 4 L2.0035808 Eyelight Barfle L2.0035808 Eyelight Magic Cloth L2.0035807 Eyelight 1/4 Grid

7 Transport

Case	Bag
L2.0034626 Case for Orbiter**	L2.0034624 Bag for Orbiter Open Face Optics**

**Offers space for Orbiter, Yoke, Antenna, Control Panel, Protective Cap, Cables, Barndoors, Rain Cover and Skid

*** Offers space for 15°, 30°, 60° Open Face Optics and Protective Cap

8 Miscellaneous

Grip & Mounting	Protection & Safety
L2.0034272 Skid for Orbiter L2.0039329 Skid for Orbiter black	L2.0038027 Mini Variable Friction Arm L2.8803652 Super Clamp L2.0008899 Safety cable (3 mm) L2.0002919 Safety cable (4 mm) L2.0007930 Safety cable (5 mm)

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https://microsites.arri.com/orbiter/assets/downloads/Marketing_Materials/ARRI_Orbiter_Configuration_Guide_EN.pdf

LPI 151 Orbiter Updates and Accessory Availability

7 of 7