



## **ARRI SIGNATURE PRIME**

LENTES PRIME ESFÉRICAS  
DE FULL FRAME. MONTURA LPL

- SPHERICALS FULL FRAME PRIME LENSES. LPL MOUNT -



# DESTACADO

(HIGHLIGHTS)

**Lentes Full Frame con  
apertura T1.8, imagen  
suave y tridimensional,  
bokeh orgánico y cálidas.  
Reproducción natural del  
color y excelente rendimiento  
en pieles. Coating interno  
que controla los flares sin  
eliminarlos por completo**

*Full Frame lens with T1.8 aperture,  
smooth and three-dimensional  
image, organic bokeh and warmth.  
Natural color reproduction and  
excellent skin performance. Internal  
coating that controls flares without  
completely eliminating them*

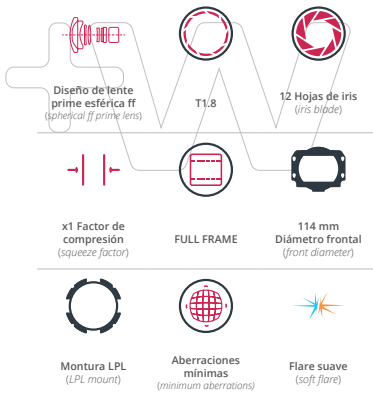
## H MUNICH (Alemania) 2018.

Lanzadas en 2018 junto a la **ALEXA LF**, las **ARRI Signature Prime** fueron las primeras lentes diseñadas íntegramente por ARRI **para cubrir sensores de gran formato**. Su aparición marcó también el debut de la montura LPL (Large Positive Lock), desarrollada por ARRI como el nuevo estándar abierto que permite diseños ópticos más compactos, luminosos y con mayor cobertura. Cada milímetro de estas lentes (desde el cristal hasta el iris) fue **creado desde cero, sin herencias ni rehousings**. Ofrecen una imagen suave y tridimensional, con un bokeh cremoso y sin artefactos, manteniendo una estética moderna, natural y sin el carácter excesivo de otros looks vintage. **Incorporan metadatos LDS-2** y destacan por su precisión mecánica y ligereza, pese a cubrir Full Frame

*Launched in 2018 alongside the ALEXA LF, the ARRI Signature Prime was the first lens designed entirely by ARRI to cover large-format sensors. Their appearance also marked the debut of the LPL (Large Positive Lock) mount, developed by ARRI as the new open standard that enables more compact, brighter optical designs with greater coverage. Every millimeter of these lenses (from the glass to the iris) was created from scratch, with no inheritance or rehousing. They deliver a smooth, three-dimensional image, with creamy bokeh and no artifacts, while maintaining a modern, natural aesthetic without the excessive character of other vintage looks. They incorporate LDS-2 metadata and stand out for their mechanical precision and lightness, despite covering Full Frame*

- **LOOK** ATEMPORAL, CÁLIDAS Y SUAVES
- **FLARE** SUAVES
- **BOKEH** CIRCULAR

- **LOOK** TIMELESS, WARM AND SOFT
- **FLARE** SOFT
- **BOKEH** CIRCULAR



 Características propias  
 (own features)  


## ÓPTICAS (LENS)

|                                                          | 12 mm        | 15 mm        | 18 mm        | 21 mm        | 25 mm        | 29 mm        |
|----------------------------------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| <b>Apertura</b><br>(aperture)                            | T1.8         | T1.8         | T1.8         | T1.8         | T1.8         | T1.8         |
| <b>Hojas iris</b><br>(iris blade)                        | 12           | 12           | 12           | 12           | 12           | 12           |
| <b>Distancia mínima foco</b><br>(minimum focus distance) | 0.35 m / 14" | 0.35 m / 14" | 0.35 m / 12" | 0.35 m / 14" | 0.35 m / 14" | 0.35 m / 14" |
| <b>Factor compresión</b><br>(squeeze factor)             | 1x           | 1x           | 1x           | 1x           | 1x           | 1x           |
| <b>Cobertura sensor</b><br>(sensor coverage)             | 45 mm        | 45 mm        | 45 mm        | 45 mm        | 45 mm        | 45 mm        |
| <b>Formato</b><br>(format)                               | FULL FRAME   | FULL FRAME   | FULL FRAME   | FULL FRAME   | FULL FRAME   | FULL FRAME   |

Características propias  
(own features)

## ÓPTICAS (LENS)

|                                                          | 35 mm           | 40 mm           | 47 mm           | 58 mm           | 75 mm            | 95 mm            |
|----------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|------------------|------------------|
| <b>Apertura</b><br>(aperture)                            | T1.8            | T1.8            | T1.8            | T1.8            | T1.8             | T1.8             |
| <b>Hojas iris</b><br>(iris blade)                        | 12              | 12              | 12              | 12              | 12               | 12               |
| <b>Distancia mínima foco</b><br>(minimum focus distance) | 0.35 m<br>/ 14" | 0.35 m<br>/ 14" | 0.45 m<br>/ 18" | 0.45 m<br>/ 18" | 0.65 m<br>/ 2'2" | 0.85 m<br>/ 3'1" |
| <b>Factor compresión</b><br>(squeeze factor)             | 1x              | 1x              | 1x              | 1x              | 1x               | 1x               |
| <b>Cobertura sensor</b><br>(sensor coverage)             | 45 mm           | 45 mm           | 45 mm           | 45 mm           | 45 mm            | 45 mm            |
| <b>Formato</b><br>(format)                               | FULL<br>FRAME   | FULL<br>FRAME   | FULL<br>FRAME   | FULL<br>FRAME   | FULL<br>FRAME    | FULL<br>FRAME    |

Características propias  
(own features)

## ÓPTICAS (LENS)

|                                                          | 125 mm        | 150 mm        | 200 mm        | 280 mm        |
|----------------------------------------------------------|---------------|---------------|---------------|---------------|
| <b>Apertura</b><br>(aperture)                            | T1.8          | T1.8          | T1.8          | T1.8          |
| <b>Hojas iris</b><br>(iris blade)                        | 12            | 12            | 12            | 12            |
| <b>Distancia mínima foco</b><br>(minimum focus distance) | 1 m<br>/ 3'4" | 1.5 m<br>/ 5' | 1.5 m<br>/ 5' | 1.8 m<br>/ 6' |
| <b>Factor compresión</b><br>(squeeze factor)             | 1x            | 1x            | 1x            | 1x            |
| <b>Cobertura sensor</b><br>(sensor coverage)             | 45 mm         | 45 mm         | 45 mm         | 45 mm         |
| <b>Formato</b><br>(format)                               | FULL<br>FRAME | FULL<br>FRAME | FULL<br>FRAME | FULL<br>FRAME |



## Características propias (own features)

### MECÁNICAS (MECHANICS)

|                                              | 12 mm                                                                                                     | 15 mm                                                                                                     | 18 mm                                                                                                     | 21 mm                                                                                                     | 25 mm                                                                                                     | 29 mm                                                                                                     |
|----------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| <b>Diámetro frontal</b><br>(front diameter)  | 134 mm                                                                                                    | 156 mm                                                                                                    | 114 mm                                                                                                    | 114 mm                                                                                                    | 114 mm                                                                                                    | 114 mm                                                                                                    |
| <b>Peso</b><br>(weight)                      | 2.8 kg /<br>6.2 lbs                                                                                       | 2.8 kg /<br>6.1 lbs                                                                                       | 2 kg /<br>4.4 lbs                                                                                         | 2.1 kg /<br>4.6 lbs                                                                                       | 1.9 kg /<br>4.2 lbs                                                                                       | 1.8 kg /<br>4 lbs                                                                                         |
| <b>Longitud</b><br>(length)                  | 239 mm<br>/ 9.41"                                                                                         | 197 mm<br>/ 7.8"                                                                                          | 178 mm<br>/ 7.01"                                                                                         | 178 mm<br>/ 7.01"                                                                                         | 178 mm<br>/ 7.01"                                                                                         | 178 mm<br>/ 7.01"                                                                                         |
| <b>Montura</b><br>(mount)                    | LPL                                                                                                       | LPL                                                                                                       | LPL                                                                                                       | LPL                                                                                                       | LPL                                                                                                       | LPL                                                                                                       |
| <b>Escala foco</b><br>(focus scale)          | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) |
| <b>Escala<br/>diafragma</b><br>(iris scales) | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      |





## Características propias (own features)

### MECÁNICAS (MECHANICS)

|                                              | 35 mm                                                                                                     | 40 mm                                                                                                     | 47 mm                                                                                                     | 58 mm                                                                                                     | 75 mm                                                                                                     | 95 mm                                                                                                     |
|----------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| <b>Diámetro frontal</b><br>(front diameter)  | 114 mm                                                                                                    | 114 mm                                                                                                    | 114 mm                                                                                                    | 114 mm                                                                                                    | 114 mm                                                                                                    | 114 mm                                                                                                    |
| <b>Peso</b><br>(weight)                      | 1.7 kg /<br>3.7 lbs                                                                                       | 1.9 kg /<br>4.2 lbs                                                                                       | 1.8 kg /<br>4 lbs                                                                                         | 2.1 kg /<br>4.6 lbs                                                                                       | 1.9 kg /<br>4.1 lbs                                                                                       | 2.4 kg /<br>5.3 lbs                                                                                       |
| <b>Longitud</b><br>(length)                  | 178 mm<br>/ 7.01"                                                                                         | 178 mm<br>/ 7.01"                                                                                         | 178 mm<br>/ 7.01"                                                                                         | 178 mm<br>/ 7.01"                                                                                         | 178 mm<br>/ 7.01"                                                                                         | 178 mm<br>/ 7.01"                                                                                         |
| <b>Montura</b><br>(mount)                    | LPL                                                                                                       | LPL                                                                                                       | LPL                                                                                                       | LPL                                                                                                       | LPL                                                                                                       | LPL                                                                                                       |
| <b>Escala foco</b><br>(focus scale)          | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) | Dos. Uno a<br>cada lado<br>de la lente.<br>Metros<br>(Two. One<br>on each side<br>of the lens.<br>Meters) |
| <b>Escala<br/>diafragma</b><br>(iris scales) | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                      |

# 10 | Características propias (own features)

## Características propias (own features)

### MECÁNICAS (MECHANICS)

|                                              | 125 mm                                                                                              | 150 mm                                                                                              | 200 mm                                                                                              | 280 mm                                                                                              |
|----------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| <b>Diámetro frontal</b><br>(front diameter)  | 114 mm                                                                                              | 114 mm                                                                                              | 114 mm                                                                                              | 134 mm                                                                                              |
| <b>Peso</b><br>(weight)                      | 2.3 kg /<br>5.1 lbs                                                                                 | 3.5 kg /<br>7.7 lbs                                                                                 | 3.6 kg /<br>7.9 lbs                                                                                 | 5.5 kg /<br>12.1 lbs                                                                                |
| <b>Longitud</b><br>(length)                  | 178 mm<br>/ 7.01"                                                                                   | 178 mm<br>/ 7.01"                                                                                   | 218 mm<br>/ 8.6"                                                                                    | 278 mm<br>/ 10.94"                                                                                  |
| <b>Montura</b><br>(mount)                    | LPL                                                                                                 | LPL                                                                                                 | LPL                                                                                                 | LPL                                                                                                 |
| <b>Escala foco</b><br>(focus scale)          | Dos. Uno a<br>cada lado de la<br>lente. Metros<br>(Two. One on<br>each side of<br>the lens. Meters) | Dos. Uno a<br>cada lado de la<br>lente. Metros<br>(Two. One on<br>each side of<br>the lens. Meters) | Dos. Uno a<br>cada lado de la<br>lente. Metros<br>(Two. One on<br>each side of<br>the lens. Meters) | Dos. Uno a<br>cada lado de la<br>lente. Metros<br>(Two. One on<br>each side of<br>the lens. Meters) |
| <b>Escala<br/>diafragma</b><br>(iris scales) | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                | Dos. Uno a<br>cada lado<br>de la lente.<br>(Two. One<br>on each side<br>of the lens)                |



- **LOS ENVIADOS 2** (2023)  
Dir. Juan José Campanella  
DOP Miguel Pérez Gilaberte



**Ver tráiler**

- **PLAYA DE LOBOS** (2024)  
Dir. Javier Veiga  
DOP Javier Salmenes



- **PADRE NO HAY MAS QUE UNO. 5** (2024)  
Dir. Santiago Segura  
DOP Javier Salmenes



**Ver tráiler**

**VER VÍDEO**

**YA EN CATÁLOGO**

**+ GUÍAS**

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