

3rd Party Camera - [Cine Lens](#)

cforce mini
Basic Set 2
[KK.0040344](#)



cforce plus
(Basic Set)
[KK.0008824](#)



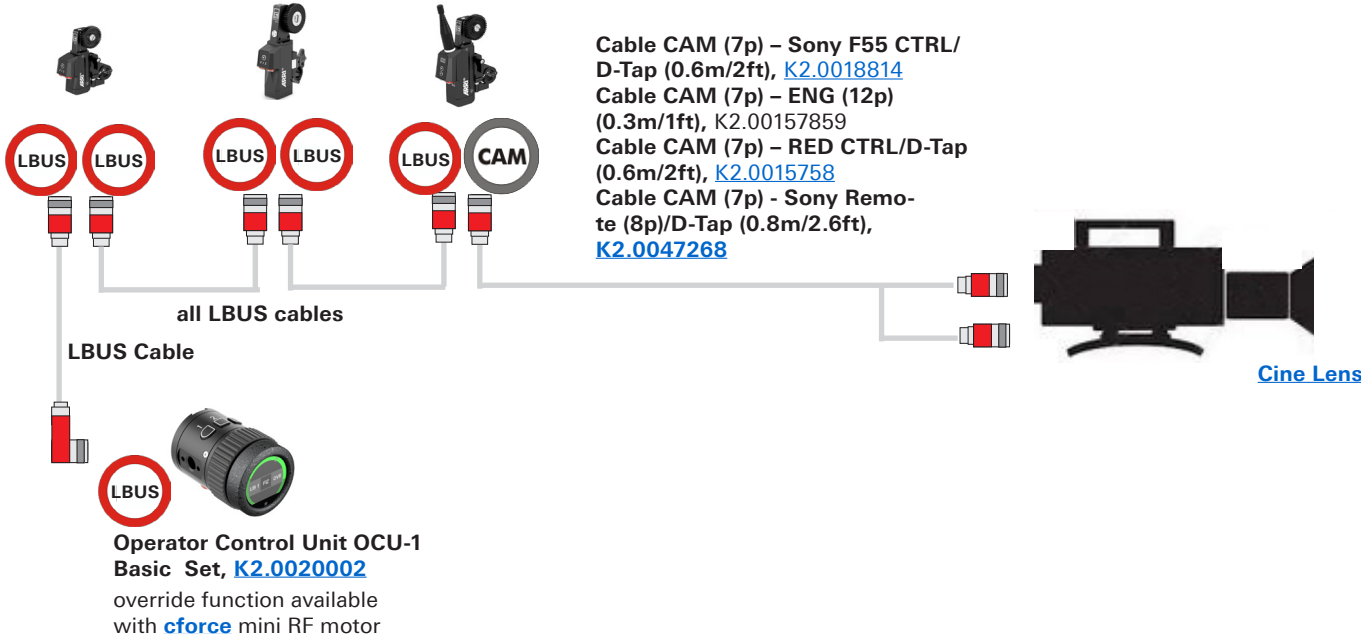
cforce mini RF
Basic Set 2,
[KK.0040345](#)



Cable CAM (7p) – Sony F55 CTRL/
D-Tap (0.6m/2ft), [K2.0018814](#)
Cable CAM (7p) – ENG (12p)
(0.3m/1ft), K2.00157859
Cable CAM (7p) – RED CTRL/D-Tap
(0.6m/2ft), [K2.0015758](#)
Cable CAM (7p) - Sony Remo-
te (8p)/D-Tap (0.8m/2.6ft),
[K2.0047268](#)

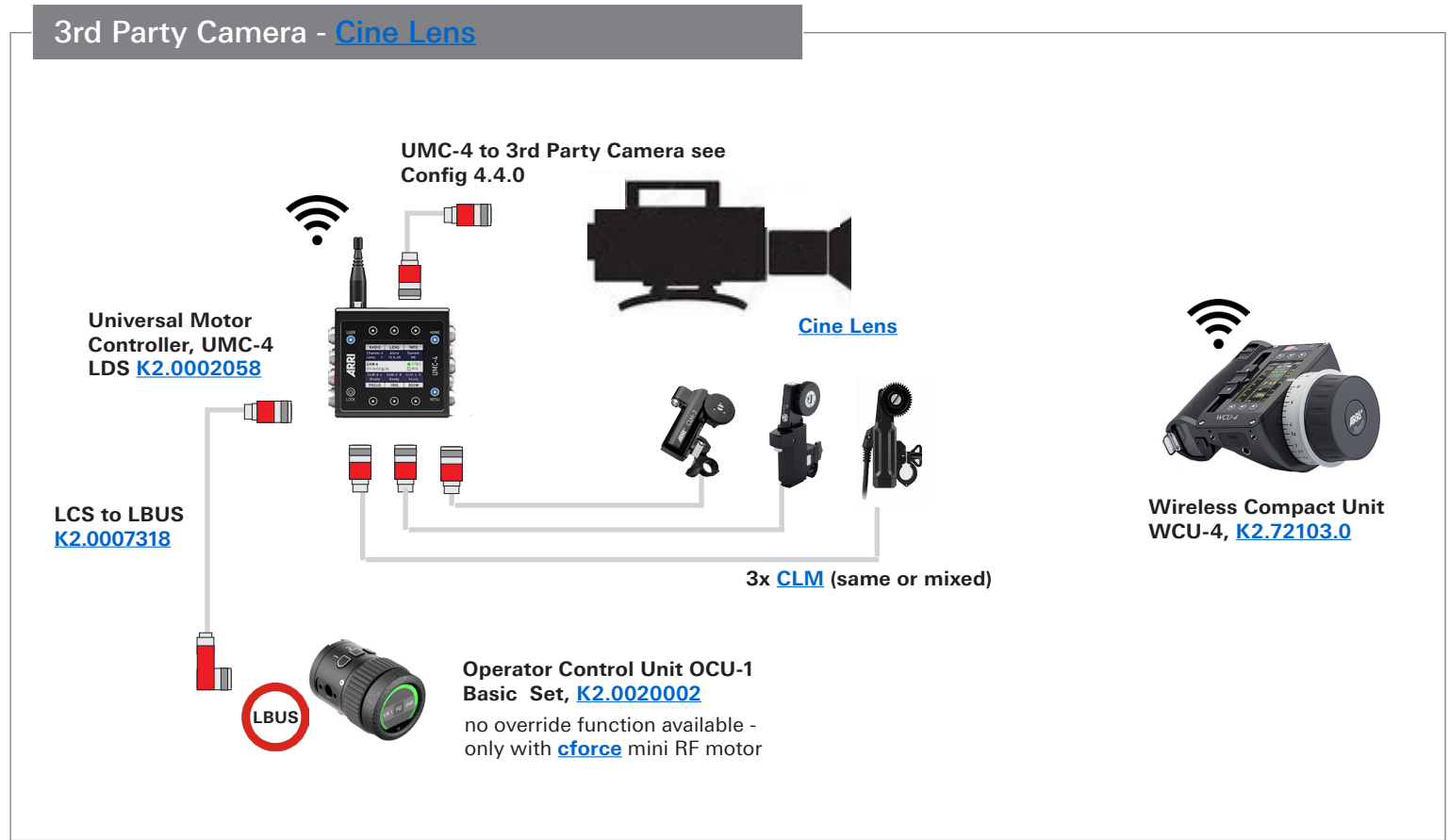
all LBUS cables

LBUS Cable



Operator Control Unit OCU-1
Basic Set, [K2.0020002](#)
override function available
with **cforce** mini RF motor

Cine Lens



angled

straight

LBUS cables need to be ordered separately

Cable LBUS (straight) to LBUS (straight) Length: 0.2m/8", [K2.0006749](#)
 Cable LBUS (straight) to LBUS (straight) Length: 0.3m/1ft, [K2.0006750](#)
 Cable LBUS (straight) to LBUS (straight) Length: 0.5m/1.5ft, [K2.0006751](#)
 Cable LBUS (straight) to LBUS (straight) Length: 0.8m/2.5ft, [K2.0006752](#)
 Cable LBUS (straight) to LBUS (straight) Length: 1.5m/5ft, [K2.0006753](#)
 Cable LBUS (straight) to LBUS (straight) Length: 3m/10ft, [K2.0006754](#)
 Cable LBUS (straight) to LBUS (straight) Length: 6m/20ft, [K2.0006755](#)
 Cable LBUS (straight) to LBUS (straight) Length: 15m/49ft, [K2.0006756](#)
 Cable LCS (5p) - LBUS (0.8m/2.6ft): [K2.0007318](#)

Cable LBUS (angled) to LBUS (straight) Length: 0.35m/1.1ft, [K2.0013042](#)
 Cable LBUS (angled) to LBUS (straight) Length: 0.80m/2.3ft, [K2.0013043](#)
 Cable LBUS (angled) to LBUS (straight) Length: 1m/3.3ft, [K2.0013041](#)
 Cable LBUS (angled) to LBUS (straight) Length: 0.3m/1", [K2.0051681](#)
 Cable LBUS (angled) to LBUS (angled) Length: 0.2m/8", [K2.0012785](#)
 Cable LBUS (angled) to LBUS (angled) Length: 0.6m/2ft, [K2.0013040](#)
 Cable LBUS (angled) to LBUS (angled) Length: 0.8m/2.6ft, [K2.0012630](#)

Cable LBUS Star (0.2m/8in). [K2.0023823](#)

OCU-1 Rosette Bracket
[K2.0020003](#)

[cforce](#) mini Clamp
 Console 2, [K2.0036610](#)
 compatible with OCU-1

Extension Spacer 50mm
[K2.0013615](#)

Servo zoom control requires AMIRA/ALEXA Mini SUP 5.0 and higher

The diagram illustrates the wiring for Servo Zoom control. A central camera unit is connected to various components via cables. On the left, a cable connects the camera to an LCUBE CUB-1 unit, which is then connected to a D-Tap. Below this, a cable connects the D-Tap to the camera. On the right, a cable connects the camera to an LCUBE CUB-2 unit, which is then connected to an Operator Control Unit (OCU-1 Basic Set). Below this, a cable connects the OCU-1 to the camera. A separate cable connects the camera to a Fujinon ZK lens. A red circle labeled 'LBUS' is shown, indicating the connection point for the LBUS cable. The LBUS cable is shown connecting the camera to the OCU-1. The diagram also includes a small image of a lens.

Cable CUB-1 to F5/55 cameras, [K2.0012631](#)
Cable CUB-1 to RED cameras, [K2.0012632](#)
Cable CUB-1 to LANC, [K2.0012633](#)

LCUBE CUB-1
[K2.0008630](#)

Cable LBUS to D-Tap 0.8m/2.5ft
[K2.0006758](#)

Servo Zoom

Cable LENS/ENG (12p) - Hi (12p) analog, [K2.0022328](#) (for auto-iris)

Cable EMC-1 to Fujinon ZK lenses
[K2.0003418](#)

LCUBE CUB-2
[K2.0010681](#)

Operator Control Unit OCU-1 Basic Set, [K2.0020002](#)

no override function available - only with **cforce** mini RF motor

LBUS cable

LBUS Cable
0.35m/1.1ft, [K2.0013042](#)
0.80m/2.6ft, [K2.0013043](#)
1m/3.3ft, [K2.0013041](#)

*** For Extensions 80 and 160 mm length we suggest:**
Cable LBUS (angled) to LBUS (angled) Length: 0.6m/2ft, [K2.0013040](#)

*** For Extensions 240 mm length we suggest:**
Cable LBUS (angled) to LBUS (angled) Length: 0.8m/2.6ft, [K2.0012630](#)