

PSC cable



ARRI PSC cables UMC-3A

- K2.65214.0 UMC-3A PSC 12 V
- K2.65204.0 External Battery Cable for UMC-3A and Video Cameras
- K2.65186.0 UMC-3A / CAM / RED - PSC
- K2.65204.0 UMC-3A - Video (Hirose 12p) - PSC (Y-cable)
- K2.65205.0 UMC-3A - SONY F35 - PSC (Y-cable)
- K2.65235.0 UMC-3A - Video-RS - PSC (Y-cable)
- K2.65270.0 UMC-3A - IF for Epic - PSC (0,7 m)
- K2.65215.0 UMC-3A PSC RS232 Update Cable
- K2.0000321 UMC-3A to Sony F5/F55



UMC-3A



** WCU-3

ARRI PSC cables WCU-3

- K2.65216.0 WCU-3 PSC Update Cable with CAN Dongle

K2.65226.0

CLM-2/3 motor control via ZMU-3(A) (1m/3ft)

Power supply through ARRI PSC* system connector Camera Run function with ALEXA, 235, all 435, 535, 16SRIII, ARRICAM

Replaces: KC 91-S & KC 117-S in combination with the appropriate PSC*power supply cable



ZMU-3A

K2.65237.0

Cable ZMU-3 RED-PSC* (0,6m/2ft)

Power supply through ARRI PSC* system connector Camera REC function. connects ZMU-3(A) to RED camera

PSC power cable



PSC Cable System:
Both needed:
upper part: PSC cable
lower part: PSC power cable

*ARRI PSC power supply cables

- K2.65206.0 PSC-XLR3 1,5m/5ft 1,5m/5ft 24volts battery
- K2.65207.0 PSC-XLR4 1,5m/5ft 1,5m/5ft 12volts battery
- K2.65208.0 PSC-DTAP 0,6m/2ft 0,6m/2ft Anton Bauer D-Tap socket
- K2.65209.0 PSC-HI12 0,6m/2ft 0,6m/2ft Hirose 12pin socket
- K2.65210.0 PSC-FI11 0,6m/2ft 0,6m/2ft ARRIFLEX 435, SONY F23/F35
- K2.65211.0 PSC-RS 0,6m/2ft 0,6m/2ft ARRI RS socket
- K2.65212.0 PSC-FI2 0,6m/2ft 1,5m/5ft ARRI OBB-2 battery
- K2.65213.0 PSC-LCS 0,6m/2ft 0,6m/2ft ARRI LCS bus

ARRI cable WRC-2



** WRC-2

- K4.41395.0 LCS (3,5m/11ft) K-LC-Z1-S
 - K2.41396.0 LCS (7m/23ft) LC-Z2
 - K4.41397.0 LCS (1m/3ft) K-LC-M1
 - K2.65010.0 LCS (2m/6ft) K-LC-M2
- LCS cables connect from WHA-2 or WHA-3 with WRC-2)
- K4.47329.0 RCU cable (1,5m/5ft) KC-39 connects to ARRIFLEX
 - K4.47350.0 RCU cable (20m/60ft) KC-41 connects to ARRIFLEX
 - K2.65139.0 CAC cable (1,5/5ft) KC-125S connects to ARRICAM
 - K2.65149.0 LCS cable (1,5/5ft) KC-126S connects to LCS Connector
 - K2.65153.0 cable (1,5/5ft) KC-128S connects to Sony F23/F35

** discontinued items
no stock available anymore

ARRI cable UMC-3



UMC-3A

- K2.65239.0 UMC Connection Cable K-UMC3-ALEXA
 - K2.65012.0 UMC-3/AUX Cooke S4i lens (0,4m/1,2ft) KC-96-S
- Connects AUX socket on UMC-3 to Cooke S4i lenses
Functions: transfers lens data from Cooke S4i lenses
- K2.65013.0 UMC-3 to 235 cable (0,4m/1,2ft) KC-97-S
- Connects CAM socket on UMC-3 to REMOTE socket on ARRIFLEX 235 or 416
Functions: RUN/STOP trigger, RUN indication, ASYNC indication, camera remote control with WRC-2
- K2.65014.0 UMC-3 to RS cable (0,5m/1,7ft) KC-98-S
- Connects CAM socket on UMC-3 to RS socket on ARRU cameras
Functions: RUN/STOP trigger, RUN indication, ASYNC indication
- K2.65015.0 UMC-3 to CAM cable (1m/3ft) KC-99-S
- „Y“ cable that connects CAM socket on UMC-3 to ACC and CCU socket on ARRIFLEX 535, 535B, 435ES, 435 Advanced (with FEM-1 or FEM-2), 435 Xtreme and all 16 SR 3 models.
Functions: RUN/STOP trigger, RUN indication, ASYNC indication, camera remote control with WRC-2
- K2.65034.0 UMC-3 to MOVIECAM cable (0,5m/1,5ft) KC 103-S
- „Y“ cable that connects CAM socket on UMC-3 to 24V SERVICE (2 pin accessory power) and REMOTE socket on MOVIECAM cameras
Functions: RUN/STOP trigger. Cannot carry WRC-2 camera control signals
- K2.65035.0 UMC-3 to XTR cable (0,5m/1,5ft) KC 104-S
- Connects CAM socket on UMC-3 to 8 pin LEMO socket on Aaton XTR
Functions: RUN/STOP trigger, RUN indication. Cannot carry WRC-2 camera control signals
- K2.65042.0 UMC-3 to 11 pin Fischer cable (0,5/1,5 ft) KC 108-S
- Connects CAM socket on UMC-3 to 11 pin Fischer (12 V supply) socket on many older (black) ARRI cameras and all models of 435
Functions: RUN/STOP trigger, RUN indication. Cannot carry WRC-2 camera control signals
- K2.65057.0 UMC-3 to Fujinon ENG lens cable KC 110-S
- Y-Cable connects to ports on handgrip motor of Fujinon ENG lens. Allows for remote control of focus iris and zoom using ARRI WRS control units, as well as camera RUN/STOP. Cable-to-lens connectors via special right-angle plugs to clear lightweight support rods.
- K2.65060.0 UMC-3 to A-Minima cable (0,5m/1,5ft) KC 113-S
- Connects CAM socket on UMC-3 to 6 pin LEMO socket on Aaton A-Minima
Functions RUN/STOP trigger, RUN indication. Cannot carry WRC-2 camera control signals. Also connects CAM socket on UMC-3 to 6 pin LEMO socket on Aaton XTR. Functions: RUN/STOP trigger
- K2.65063.0 UMC-3 / AUX CTM Lemo 6p (Spiral) KC 116-SP-S
- Connects AUX socket to Cine Tape Measure units
- K2.65074.0 UMC-3 to Canon ENG lens cable KC 118-S
- Connects to port on handgrip motor of Canon ENG lens. Allows for remote control of focus, iris and zoom using ARRI WRS control units, as well as camera RUN/STOP. Cable-to-lens connectors via special right-angle plugs to clear lightweight support rods
- K2.65063.0 UMC-3 / CAM CTM Lemo 6p (Spiral - available on request) KC 119-Sp-S
- Connects CAM socket to Cine Tape Measure units, power supply via LCS connector
- K4.41395.0 ARRI LCS cable 3,5m (11ft) K-LC-Z1-S
 - K4.52096.0 ARRI LCS spiral cable K-LC-M1-Sp-S
 - K2.65187.0 UMC-3A to Anton Bauer D-Tap

ARRI cable WRS



** WMU-3

- K2.52270.0 WMU-3 Update cable (2m/7ft) KC87-S
- K2.52096.0 Cable WC-A2S antenna extension cable 3m
- K2.52263.0 Cable WC-A3-S for wired connection of two radio units 15m
- K4.52336.0 Cable WC-E1-S
- K2.52084.0 Cable WC-E2-S

ARRI cable WCU-3



** WCU-3

- K4.41395.0 LCS (3,5m/11ft) K-LC-Z1-S
- K4.41397.0 LCS spiral cable K-LC-M1-Sp-S
- K2.65159.0 WCU-3 to ZMU-3(A) cable (0,25m/0,8ft)
- K2.65009.0 LCS to ZMU-3(A) cable (0,8m/2,5ft) KC 92-S
- K2.65010.0 LCS to ZMU-3(A) (10m/33ft) KC 93-S
- K2.41389.0 Cable Drum Extension (75m/250ft) LC-E1 LCS

ARRI cable ZMU-3



ZMU-3A

- K2.65159.0 Cable ZMU-3 - LCS (0,258m/0,8ft) KC 129-S, Connects ZMU-3(A) to LCS - Bus (WCU-3)
- K2.65009.0 Cable ZMU-3 - LCS (0,8m/2,6ft) KC 92-S, Connects ZMU-3(A) to LCS - Bus
- K2.65010.0 Cable ZMU-3 - LCS (10m/33ft) KC 93-S, connects ZMU-3(A) to LCS - Bus
- K2.65059.0 Cable ZMU-3 - LCS (30m/100ft) KC 112-S, connects ZMU-3(A) to LCS - Bus