

CASEE PM-UFS01

Optical Fiber Control Unit

4K VIDEO CONTROL BY OPTICAL FIBER

Camera/Robyhead optical fiber control unit for Panasonic AW-RP50 and AW-RP150. This module can extract 4K camera signal (switchable) over 12G or 4x 3G video (4k video signal). Remote panels for Pan/Tilt unit and shading can be operated remotely through the network ports. I/P Ref supports Genlock Black Burst and Tri-Level to transport over optical fiber to the camera.



Shown model is approved and tested by **Panasonic**.

SPECIFICATIONS

- Switchable on BNC-1 12G(4K) or UHD (4x3G-SDI) and HD (3G-SDI) outputs [4K] 3G-SDI×4: 3840×2160/50p, 25p, 24p [HD] 3G-SDI: 1080/50p, 50i, 25p*1, 24p (Native), 25PsF, 24PsF, 720/50P
- Genlock 1 output Black Burst or Tri-Level
- Optical fiber connection: Duplex LC SM BiDi Video 12G and Genlock, Data and Remote 1.25Gbps
- Optical fiber cable distance 20 km
- Network 2x RJ45 1Gbps
- Dimensions: (wxhxd) 170x42x163 mm
- Version-1 Power supply 110-230 Volt AC 50-60 Hz
- Version-2 Power supply 12Volt DC 3,5 Amp

DISCLAIMER: The information contained herein is designed to be as comprehensive as possible. CASEE reserves the right, however, to make changes at any time, without notice, to models, equipment, specifications and availability.