

CA-TX7P

Camera Adaptor

•Camera Adaptor for the DXC-D30P/D30WSP/637P to the CCU-TX7 Triax Camera Control Unit. •Rotary (70°) triax connector for easy cabling •Allows box cursor indication on the viewfinder attached to the DXC-D30P/D30WSP, such as DXF-701CE/701WSCE/51/41. (This function is not available with the DXC-637P)

Supplied accessory:

Operation manual x 1

Input/output connectors:

CCU: Triax (Fischer type) x 1

CAMERA: Pro 76P Digital or Pro 50P switchable

MIC IN (CH-1/2): XLR 3-pin x 2, 600ohms, balanced

Input level: Mic in: -60dB

Line in: -20dB

DC IN: XLR 4-pin x 1, 10.5V to 17V

DC OUT: 4-pin x 1, 10.5V to 17V, Max 12W

PROMPTER OUT: BNC type x 1, 1.0Vp-p, 75ohms

RETURN OUT: BNC type x 1, 1.0Vp-p, 75ohms

INTERCOM/PROGRAMME:

XLR 5-pin x 1 (for Headset)

Input level: -60dBs (dynamic)

Output level: A to 12dBs

DATA OUT: 10-pin x 1

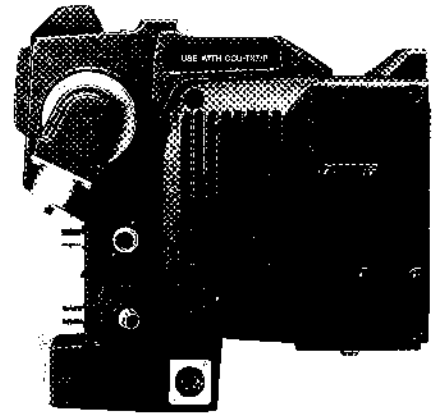
DC 0 to 5V (analogue) x 4

DC 0 or 5V (digital) x 2

Power requirements

DC 120V (from Triax connector) or

DC 12V (10.5 to 17.0V) (from DC IN connector)



Power consumption

	DC 120V		DC 12V	
	CA-TX7P	Total	CA-TX7P	Total
CA-TX7P only	10.5W	10.5W	7.5W	7.5W
w/DXC-D30P, DXF-701WSCE	11.2W	26W	7.5W	22.3W
w/DXC-D30P, DXF-61	12.3W	35W	7.5W	30.2W

Operating temperature:

-10 °C to 45 °C (14 °F to 113 °F)

Storage temperature:

-20 °C to 55 °C (-4 °F to 131 °F)

Operating humidity:

20% to 90%

Mass:

Approx. 2.7 kg (5 lb 15oz)

Dimensions: 226 (H) x 221 (W) x 131 (D) mm
(9 x 8³/₄ x 5¹/₄ inches)

(Note: This product is not available in some countries.)