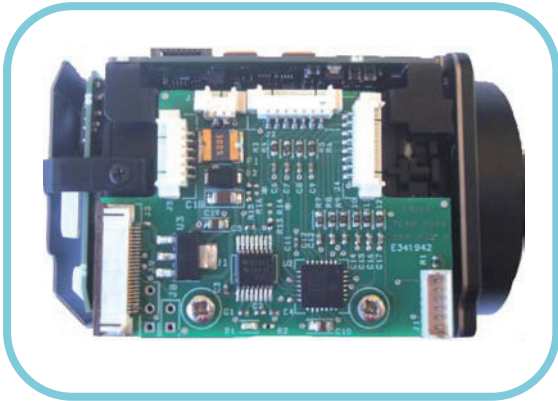


Ten programmable Key Switches allow easy remote camera control of Zoom, Focus, Memory, Freeze and ICR functions.

Dix entrées contacts secs permettent de piloter facilement les principales fonctions de la caméra



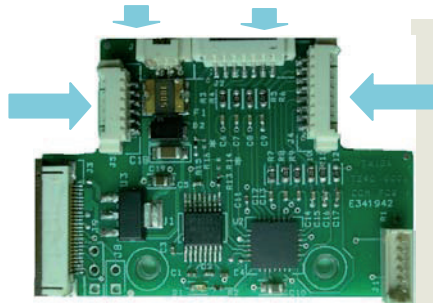
- Analog HD and SD video output.
- TTL / RS232 VISCA dialog level.
- 6 to 12 VDC protected power supply
- Sorties vidéo analogiques VBS, YC en mode SD et YPbPr en mode HD
- Pilotage caméra VISCA niveau TTL et RS232.
- Alimentation et protection électronique des entrées de la caméra.

J2	CONTROL signal	Function
1	Gnd	
2	RS232 - RXD	
3	RS232 - TXD	
4	Key Channel 1	Zoom TELE
5	Key Channel 2	Zoom WIDE
6	Key Channel 3	Picture Freeze ON / OFF
7	Key Channel 4	Memory factory Preset Set / Recall

J7	Power
1	6 to 12 VDC
2	GND

J5	HD Video output
	GND
	Pr
	GND
	Pb
	GND
	Y

J8	SD Video output
	Y
	C
	Gnd
	VBS
	Gnd



J4	CONTROL signal	Function
1	Gnd	
2	Key Channel 5	Focus AUTO / MANU
3	Key Channel 6	Focus Near
4	Key Channel 7	Focus Far
5	Key Channel 8	Memory Preset 1 Set / Recall
6	Key Channel 9	ICR ON / OFF
7	Key Channel 10	User configurable
8	Gnd	

LED Blinking	Status
5 blinks	Camera dialog OK

Functions	Spécifications	
Analog video output	With FCB H11 SD : YC, VBS, NTSC / PAL HD: 1080 60i, 1080 50i, 720 60p, 720 50i	With FCB EH4300 SD : VBS NTSC / PAL HD Y, Pb, Pr: 1080 30p, 1080 25p, 1080 60i, 1080 50i, 720 60p, 720 50p
Camera setting	RS232 , RX , TX , VISCA and 10 ways of key switches.	
Power	6 to 12 VDC, 5 W (including camera)	
Environmental	0°C to 60°C	
Storage	-20°C to 60°C	
Dimensions (W x H x D)	50.0 x 35.0 x 6.3 mm	
Control board for SONY FCB HD Range		
TV80 0003		
Product code		
Content	Control board ref TV10 0005	
Power input wires	2 ways harness, 200mm length for power connector (J7)	
HD Analog video output wires	6 ways harness, 200mm length for HD video signal connector (J5)	
Remote control (RS232)	7 ways harness, 200 mm length for VISCA serial RS232 and remote control (J2)	
Remote control (key switches)	8 ways harness, 200 mm length for camera remote control(J4)	