

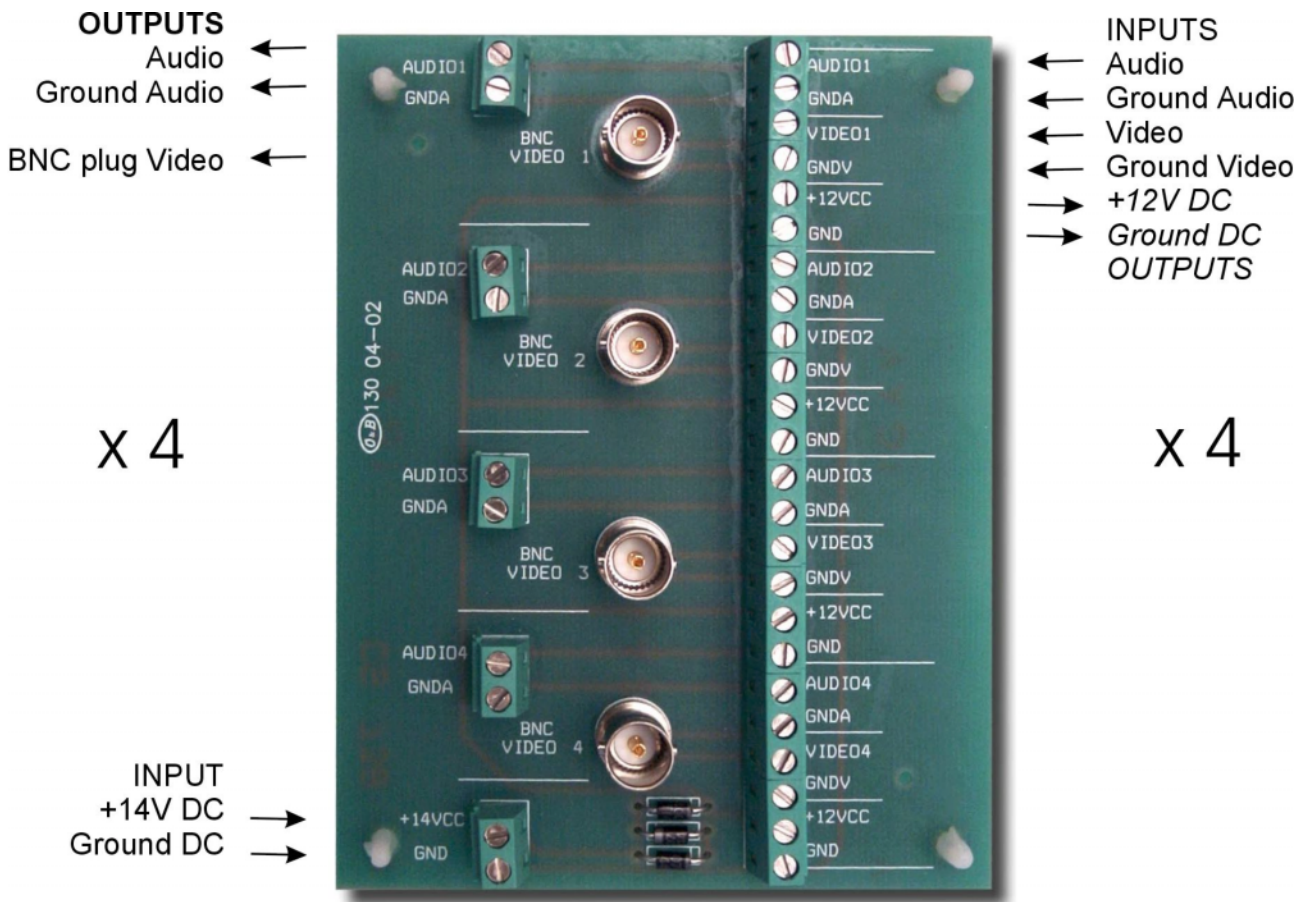
CAMERA CENTRAL POWER AND VIDEO ADAPTER VIIFAM*7422



Using the VIIFAM*7422

This is the perfect Interface between a central power supply, videomanagement and the over the SSAM combi-cable connected cameras. The clear usage and the easy installation of this print (only one cable per camera) allows a fast and cheap installation. With the fastener added it is easy to place the print in a big range of SSAM power supplies.

More Information on our internet side www.ssam.com



TECHNICAL SPECIFICATIONS

Power Input	14,4V DC
Power Output	12,0V DC (you will need to adjust the voltage at your power-supply)
max. current (constant)	3,0 A
max. current (peak)	30,0 A
Video-Inputs	terminals High-Z for 1Vss / 75 Ohm
Audio-Inputs	terminals High-Z for microphone from device
Video-Outputs	BNC plug High-Z for 1Vss / 75Ohm
Audio-Outputs	terminals High-Z for audio devices
Humidity	10% to 95% relative / non condensing
Operation temperature	-50° to 100°C
Dimensions (WxHxD)	98 x 127 x 30 mm

INSTALLATION

You will need an voltmeter with a range from 5V to 20V DC

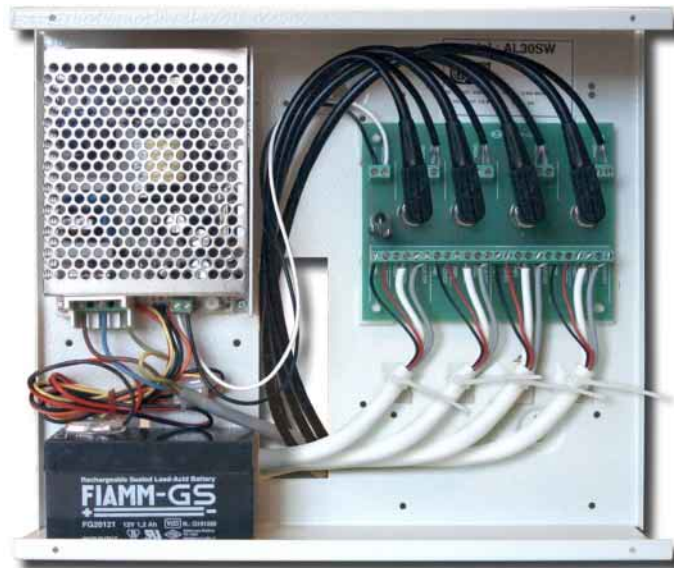
Quick Installation: cable length (and cable resistance) is not important

1. No devices should be connected on the Power-Input
2. Turn on the power-supply and messure the voltage and adjust the power supply that you get 12V DC at the outputs on the print.

Normal Installation: cable length and resistance are important

1. No devices should be connected on the Power-Input
2. Turn on the power-supply and messure the voltage and adjust the power supply that you get 12V DC at the outputs of the fareset device. After that connect the device and repeat the steps for all other devices

INSTALLATION SAMPLE



Recommend Components

SONGAM*AL30	Power Supply 12V 3A
SONGAM*AL80	Power Supply 12V 1,5A
VISTWS*0012	DC Plug
VISTXX*BC411G	BNC plug right angle with screw terminal
VISTXX*BC111F	BNC plug with screw terminal
KAVICV*0700	Combi-cable (Video minicoax +2x 0,75 + 2x 0,22)
KAVICV*7422	Combi-cable (Video minicoax +Audio minicoax +2x 0,75 + 4x 0,22)
AAAKBR*0072	Rechargeable Batterypack 12V 7,2 Ah
AAAKBR*0020	Rechargeable Batterypack 12V 2,0 Ah
AAAKBR*0012	Rechargeable Batterypack 12V 1,2 Ah
VIAPYO*8312	Microphone printed circuit board

This product is exclusively for use in CCTV applications and has no other purpose.

Read and Retain these instructions - All the safety and operating instructions should be read before the unit is operated and should be retained for future reference.

Cleaning - Unplug the unit from the supply outlet before cleaning. Use a damp cloth for cleaning. Do not use liquid cleaners or aerosol cleaners.

Attachments - Do not use attachments that have not been recommended by the product manufacturer as they may cause hazards.

If you have any problems contact SSAM UK.

This device must be connected with ground!