

## VIDEO RECEIVER on Twisted Pairs

The BREC-P box allows to receive Video (in option Keyboard and Mousse) remoted on a twisted pair (RJ45) in order to connect them to the operating PC.

This compact box should go with the Agelec rack or box including the DVP module.



### OPTIONS

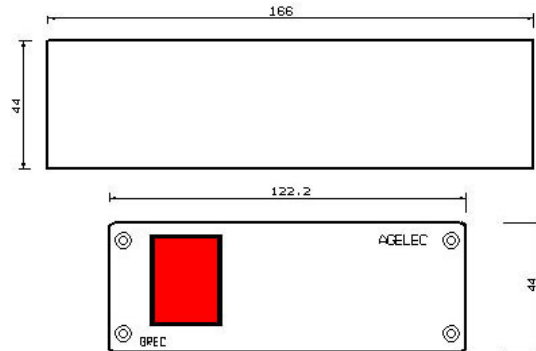
In this very box, it possible as an option to remote control the Keyboard and the Mouse, and/or the stereo sound  
Reference : BREC- PCS or BREC-PCSA

*In order to remote up to 100 meters, with a 1600 X 1200 video, it is highly recommended to use the CA5/EQ (equidistant pairs).*

### APPLICATIONS

Process Control (diffusion of synoptic),  
Decision-Making Aid (Center of Command, PC Monitoring, Watchtowers),  
CAD, Conference Room, Room for Real Time Tests,  
Interactive Training Systems,  
Simulation...

## VIDEO RECEIVER on TWISTED PAIRS



### CONNECTING

- 1 socket RJ45 (Video/ Keyboard/ Mouse \_PS2)
- 1 socket 15 sub'D HD female for the Video output.
- 2 sockets PS2 (or serial) for the output Keyboard/ Mouse
- 1 socket main power CEE22 locked

### MECHANICS

Height :	44 mm
Width :	122.2 mm
Depth :	164 mm (without plugs).
Weight :	± 800 g

### OPERATING

T° of function :	0 / +55°C.
T° of stock :	-20°C / +85°C.
Relative humidity :	90% without condensation
Estimated MTBF :	>250 000 h.

### ELECTRICAL

Main power :	230 Volts or 115 Volts 50 to 60 Hz -.
Video inputs :	2,5 V Max p/p.
Video outputs :	RGB (HV)