

CAMERA PROCESSING UNIT

CAMERA PROCESSING UNIT, LDK 4050/00

This universal unit is for the LDK6A,
LDK 26A and LDK 54A.

The unit occupies one half of 19 inch
rack frame width, i.e. two CPUs may
be mounted side by side.
CPU height: 12 RU.

- Input signals:
Composite video or colour black
EXT 1 (C) VBS
EXT 2 (Teleprompter) (C) VBS
Teleprompter output at camera
head:
standard LDK 6A
option LDK 26A
not available LDK 54A
- Output signals:
1 x Red, 2 x Green, 1 x Blue
2 x WFM, 2 x PXM
3 x CVBS
- Sync locking to studio reference by
means of composite video or colour
black signal.
- Data test and intercom connection
for engineering use.
- 400 Hz power supply, capable of
delivering 70 Watt utility power at
camera head via normal triax.
Utility power at camera head:
standard LDK 6A and LDK 26A
not available LDK 54A
- Plug in LDK 54A detection module.
This option must be implemented if
the CPU is to be used for the
portable companion (see LDK 54A
section).
- Plug-in Automatic Set-up Computer
(option).

