

SERIAL DATA COMMUNICATION BETWEEN CAMERA AND FUJINON BROADCAST LENSES

1.) Enabling-Procedure:

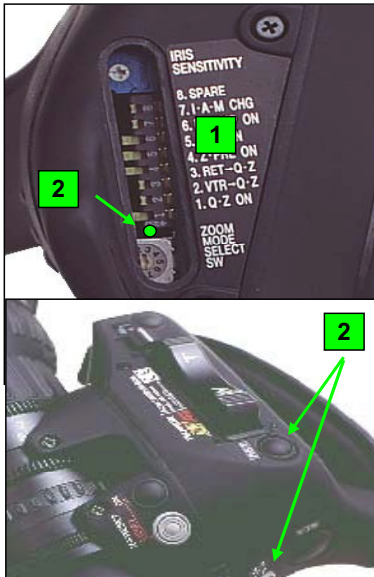
(Lens is connected to camera,
camera power is switched on)

- 1** Set dip-switches to the following positions:
8=OFF; 7=OFF; 6=OFF; 5=OFF; **4=ON**; 3=OFF; 2=ON; 1=ON
- 2** Press QuickZoom and Return-switch simultaneously
and hold until LED next to zoom-mode-select switch comes on,
approximately 6 seconds.
- 3** Turn camera power off.

**Serial data communication is now enabled
unless actively disabled!**

After having completed this procedure, the dipswitches
return to their primary function and may be re-set
according to the individual functions desired.

Note: Green LED stays on only during initial enabling procedure. Once lens
is disconnected from power after finishing this procedure, LED will not
come on again, though serial data communication remains enabled.



2.) Disabling-Procedure:

(Lens is connected to camera,
camera power is switched on)

- 1** Set dip-switches to the following positions:
8=OFF; 7=OFF; 6=OFF; 5=OFF; **4=OFF**; 3=OFF; 2=ON; 1=ON
- 2** Press QuickZoom- and Return-switch simultaneously
and hold until LED next to zoom-mode-select switch comes on again,
approximately 6 seconds, confirming disabled serial communication.
- 3** Turn camera power off.

**Serial data communication is now disabled
unless activated again!**

After having completed this procedure, all switches
return to their primary function and may be re-set
according to the individual functions desired.

Note: Green LED stays on only during initial disabling procedure. Once lens
is disconnected from power after finishing this procedure, LED will not
come on again, though serial data communication remains disabled.

