

## Notes on connection and control of Sanyo dome (SSP protocol):

### **C\_SSP1.bin**

Settings (fixed):

19200 baud, none parity, 1 stop bit, 8 data bits

### Note on control:

As a result of the structure of the SSP protocol, only a few commands per second are possible. Consequently, a delay becomes quite evident with multiple commands in a row.

Connection is made via RS-485 (with DNI-422).

### Connection of Sanyo dome and DNI-422

