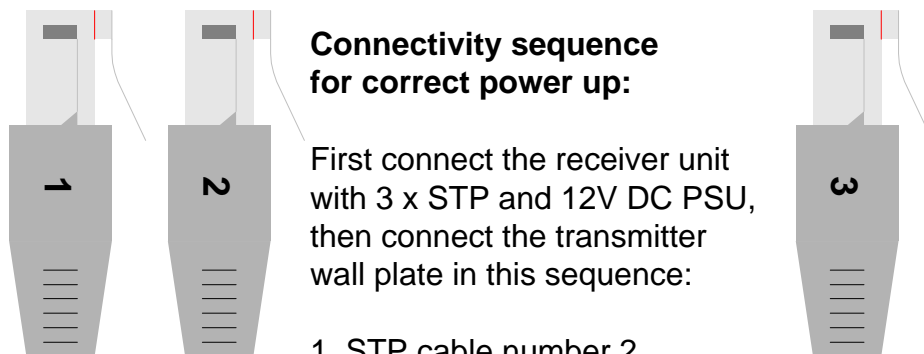
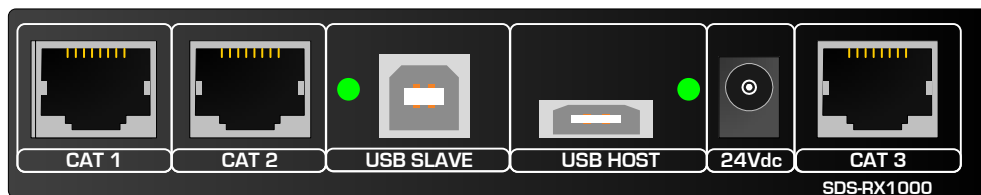
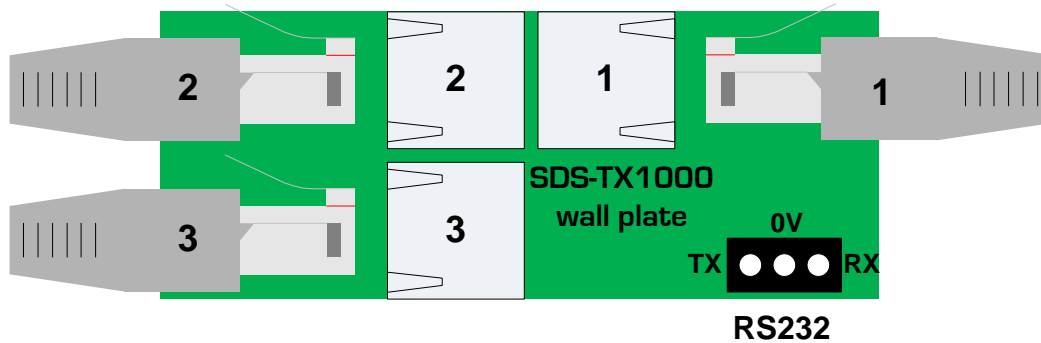


Smart-e

SDS-1000 series wall plate connections using STP (Screened Twisted Pair cable)



Connectivity sequence for correct power up:

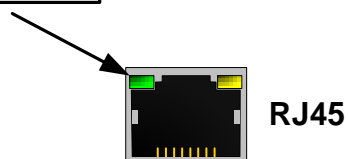
First connect the receiver unit
with 3 x STP and 12V DC PSU,
then connect the transmitter
wall plate in this sequence:

1. STP cable number 2
2. STP cable number 1
3. STP cable number 3

If the cables are not numbered then follow this sequence:

1. Connect each STP cable in turn to RJ45 number 2 until you see the green LED light, leave the cable connected
2. Connect the other STP cables to RJ45 number 1 until the green LED lights, leave the cable connected
3. Connect the last STP cable to RJ45 number 3

Green LED



Please note that failure to connect in correct sequence could make the product perform incorrectly