

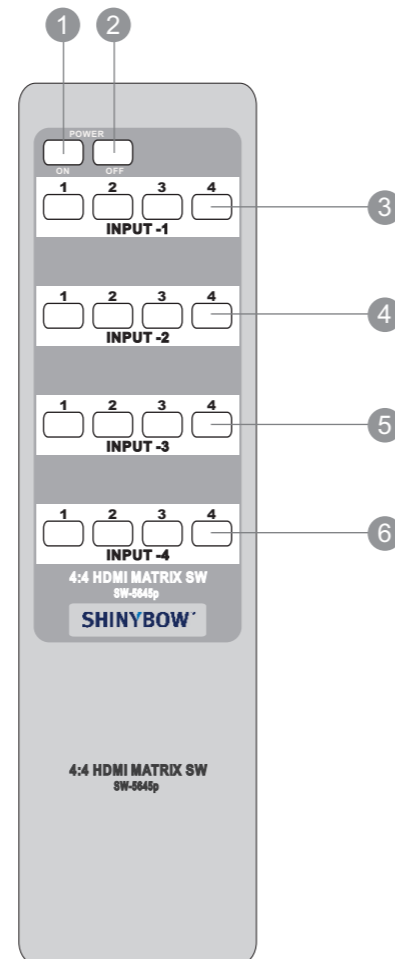
REMOTE CONTROL

Before making any connections to the SB-5645p. Observe the following:

- > Ensure the mains voltage supply matches the label on the supplied plug-Pack (+/- 10%)
- > Ensure that the power switch is OFF
- > Ensure that all system grounds (earth) are connected to a common point.
- > Avoid powering equipment within a system from multiple power sources that may be separated by large distances
- > Connect all audio video sources and destination equipment
- > power up all source and destination audio-visual sources
- > For each destination output select the appropriate input source by using The front panel input 1&2 select buttons. The supplied IR remote control. Or through the RS 232 serial communications port.
- > Upon power up the SB-5645p will return to its last used setting before Powered down.

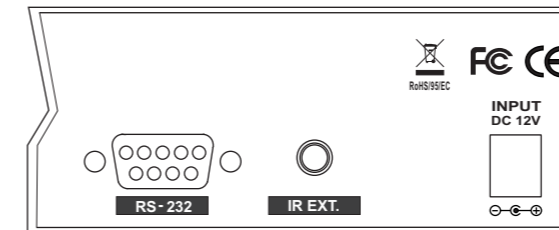
REMOTE CONTROL

- 1 2 SWITCH POWER ON or OFF
Controller with a separate power ON and OFF
- 3 PORT- 1 INPUT SOURCES SELECTION
INPUT-1 Select input 1, 2, 3 & 4 sources with selection button
- 4 PORT- 2 INPUT SOURCES SELECTION
INPUT-2 Select input 1, 2, 3 & 4 sources with selection button
- 5 PORT- 3 INPUT SOURCES SELECTION
INPUT-3 Select input 1, 2, 3 & 4 sources with selection button
- 6 PORT- 4 INPUT SOURCES SELECTION
INPUT-4 Select input 1, 2, 3 & 4 sources with selection button

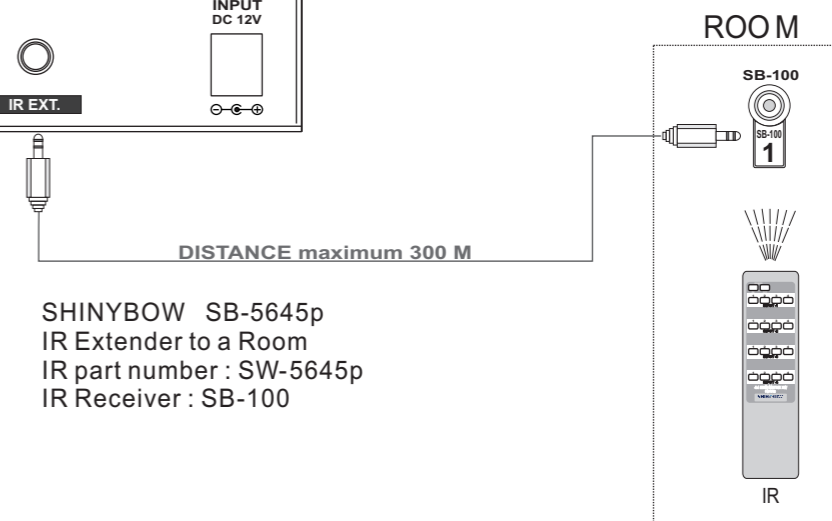


IR EXTENDER

REAR PANEL IR EXTENDER PORT



IR EXTENDER CONNECTION



SHINYBOW SB-5645p
IR Extender to a Room
IR part number : SW-5645p
IR Receiver : SB-100

IR EXTENDER PACKAGE :

HOW TO SETUP THE IR EXTENDER COMPONENTS

