

### 8 Wiring Diagram

1	+5V_PANEL
2	+5V_PANEL
3	+5V_PANEL
4	NC
5	NC
6	NC
7	GND
8	TXIN3P
9	TXIN3M
10	TXCLKP
11	TXCLKM
12	TXIN2P
13	TXIN2M
14	GND
15	TXIN1P
16	TXIN1M
17	GND
18	TXIN0P
19	TXIN0M
20	TXIN3P
21	TXIN3M
22	TXCLKP
23	TXCLKM
24	GND
25	TXIN2P
26	TXIN2M
27	TXIN1P
28	TXIN1M
29	TXIN0P
30	TXIN0M

1	NC
2	CHK_DVI
3	+5V
4	DDC_SDA_D
5	GND
6	Rx2-
7	Rx1+
8	GND
9	Rx0-
10	Rx0+
11	GND
12	GND
13	+5V
14	DDC_SCL_D
15	Rx2-
16	GND
17	Rx1-
18	Rx0+
19	GND
20	Rx0-

CN400  
(Connect to Panel)

CN102  
(Connect to Stand Cable)

1	GND
2	VSYNC_IN
3	DDC_SDA_A
4	CHK_DSUB
5	BLU+
6	GRN+ / SOG
7	RED+
8	NC
9	GND
10	+14V
11	+14V
12	HSNC_IN
13	DDC_SCL_A
14	+5V
15	GND
16	BLU-
17	GRN-
18	RED-
19	GND
20	GND
21	+14V
22	NC

CN101  
(Connect to Stand Cable)

(Connect to Inverter)  
CN601

1	+14V_INV
2	+14V_INV
3	+14V_INV
4	GND
5	GND
6	NC
7	GND
8	GND
9	+5V
10	GND
11	BL_ADJ
12	GND