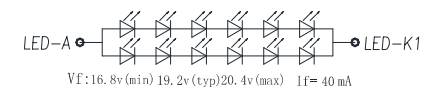


PIN	SYMBOL	PIN	SYMBOL
1	NC	21	HS_D3P
2	VDD	22	GND
3	VDD	23	NC
4	GND	24	NC
5	RESX	25	GND
6	NC	26	NC
7	GND	27	PWMO
8	HS_D0N	28	NC
9	HS_D0P	29	NC
10	GND	30	GND
11	HS_D1N	31	LED-
12	HS_D1P	32	LED-
13	GND	33	NC
14	HS_CN	34	NC
15	HS_CP	35	NC
16	GND	36	NC
17	HS_D2N	37	NC
18	HS_D2P	38	NC
19	GND	39	LED+
20	HS_D3N	40	LED+

Circuit Diagram (LED 6*2=12 SMD) Color: WHITE



1	Operating Voltage:	VDD=3.3V typ.
2	Resolution:	720RGB*1280
3	Color:	16M
4	Interface:	MIPI
5	Display type:	Transmissive IPS, Normally black
6	Viewing Direction:	ALL
7	Operating Temp:	-20°C~70°C
8	Storage Temp:	-30°C~80°C
9	Driver IC:	HX8394-F31
10	CTP Driver IC:	
11	LCM Luminance:	500cd/m ² (TYP)
12	Unspecified tolerance:	±0.3