

4	3	2	1	PIN #	Touc
X+	Y+	Х-	Y	Assignment	H PANI
					E

VIEWING ANGLE

[EMPERATURE RANGE |□STANDARD □ WIDE

□LED

BACKLIGHT

COLOR

POLARIZER

☐TRANSFLECTIVE ☐REFLECTIVE ☐TRANSMISSIVE

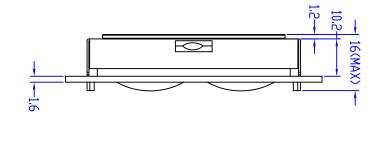
□YELLOW □BLUE □GRAY

□ SIDE □ EL □ 12:00

PERFORMANCE FEATURES

□STN

NTH



T_{0,40}

0.56-

0.04

SIGNAL DB2 DB3 DB4 DB5 DB6 DB7 RST VEE	PIN	SIGNAL /CSA/CSB VSS VDD V0	PIN
DB2	11	/CSA	1
DB3	12	/CSB	2
DB4	13	VSS	3
DB5	14	VDD	4
DB6	15	0Λ	5
DB7	16	D/I	6
/RST	17	D/I R/W	7
VEE	18	Ε	8
Α	19	DB0 DB1	9
K	20	DB1	10

LCM INTERFACE

5	4	3	2	1	Ver	
					Date	I
					Ver Date Modify Contents Name Confirm	REVISION RECORD
					Name	ORL
					Confirm)
	Approved:			Checker:	LIN	Drawn:
mm	UNIT:	Jul.1		Date:	Model Name: GDM12864B-T	
Jul.18,2001 : Page: 1/1			864B-1	e:		

XIAMEN OCULAR OPTICS CO.,LTD