OPTICAL (FLUORESCENT	,	MECHANICAL
Digits per row2Digit Configuration5Digit Height0Digit Width0Digit Pitch0	2 20 5x7 Dot Matrix 0.37 in. (9.5mm) 0.24 in. (6.2mm) 0.30 in. (7.7mm) ASCII	Weight1.20 lbs.with adapter1.85 lbs.Dimensions (in inches)WidthWidth8.90Depth4.12Height4.10
•	900 cd/m2 Typical	CONNECTOR PINOUT
MTBF	Blue-green 300,000 hours	$\left(\begin{array}{c} \underline{5} \underline{4} \underline{3} \underline{2} \underline{1} \\ 0 0 0 0 0 \end{array}\right)$
ELECTRICAL		0000
Optional 2	120VAC, 60 HZ 220VAC, 50 HZ 7.5VAC, 1A	DB9 F 1 Tied to pins 4 and 6 2 No connection
CABLING		3 Data
·	DB9 female standard DB25 female optional DB9 male	 4 Tied to pins 1 and 6 5 Ground 6 Tied to pins 1 and 4 7 Tied to pin 8 8 Tied to pin 7 9 No connection
ENVIRONMENTAL		
Operating Temperature	0 to +50°C	
Storage Temperature Relative Humidity	-20 to +70 [°] C	DRDERING INFORMATION
Operating Non-operating	85% max. non-condensing 90% max.	
Vibration (10 to 55 Hz.) Shock	non-condensing 4G's 40G's	COMMAND SET 0 = 120VAC 0 = LOGIC CONTROLS 1 = 220VAC 1 = LOGIC CONTROLS with Pass-thru SERIAL / PARALLEL INTERFACE 2 = SPECIAL COMMAND SET 1 (Aedex) 0 = SERIAL 9600 BAUD 3 = SPECIAL COMMAND SET 2 (Noritaki) 1 = " 600 " 4 = SPECIAL COMMAND SET 3 (Epson) 2 = " 1200 "
INTERFACE		5 = SPECIAL COMMAND SET 4 (UTC) 3 = " 2400 "
Serial	RS232C	9 = OPOS
Protocol		9 = PARALLEL INTERFACE
Baud Rate	600, 1200, 2400, 4800, 9600*,19,200	GENERAL INFORMATION
Data Bits	8	1) Power adapter and 6 foot cable (with DB9M
Parity	NONE	and DB9F connectors) supplied.
Stop Bits	1	2) Call for list of available emulations.
USB	Optional Interface	 All control lines are terminated in the DB9 connector. For details see "Connector
* Default preset at factor	bry	Pinout" section above.



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