DATALOGIC COMPACT CCD READER TC1200

TC1200-0000
939501110, Scan Engine, CCD reader, RS232

- Maximum Resolution Up To 0.12mm
- Maximum 320 Scans/sec
- Excellent Reading Performance On Bad Label Codes
- Communication Interface RS232/USB.



PRODUCT DESCRIPTION

Thanks to its high-performance CCD sensor, combined with built-in technology for reconstruction of codes, TC1200 can permit fast, correct reading even when the code is damaged or of poor quality. The reader's high immunity to ambient light and its excellent read capacity allows it to be installed in all environments. As a CCD sensor has no moving parts, TC1200 is extremely reliable. The optional mirror, angled 80°, for side installation allows this device to be installed even in enclosed spaces.

SPECIFICATIONS

2D Code resolution Max	0.1
Depth-Max	0.41 m
Digital Inputs	1
Digital Outputs	2
Dimension (mm)	50 x 20.8 x 43
Immunity To Ambient Light	100.000 LUX
Integrated Communication Interface	RS232, USB
Interface	RS232
IP Class	IP64
Power Consumption	1.75
Read Speed	320
Reading Distance	460
Supply voltage	5 V DC ± 5%
Temperature range bearing, from	-20
Temperature range bearing, to	70

Temperature range from	0
Temperature range to	50
User Interface	3 LEDs 'Power', 'Good read', 'Trigger' 1 Button for manual triggering
Weight	30

