

2.3" 6 DIGIT SERIAL RS232



BUILT TO ORDER:

Built to order items are non-stocked items and are fabricated on an order by order basis as needed. Please review user manual and specifications in detail before ordering as these units are non-returnable / non-refundable and require written acceptance of these terms.

USER MANUAL:

<http://www.ledgible.com/manuals/PB-2149-320C.pdf>

INDOOR LED DESCRIPTION:

Numeric 2.3 inch digit height up to 6 digit width with decimal control. RED solid seven segment LED rated 100,000 Hr lifespan. Single sided viewing.

POWER DRAW DESCRIPTION:

120VAC @ less than 1 amp.

N1 ENCLOSURE DESCRIPTION:

The enclosure is NEMA 1 black painted steel, 14.25" wide by 6.75" tall by 3.5" deep. The marquee is designed to be hung using the eyelets on the top of the unit, or bolted to a wall using the wall mount tabs.

CABLE/CONNECTION:

An industry standard five foot three prong 120VAC power cord is provided with the unit. Unit includes A DB9 male connector. No cable provided.

OPERATION DESCRIPTION:

RS-232, RS-422, or RS-485 communications at all standard baud rates from 150 baud to 19200 baud. Each Trimline Marquee has an address set via dip switch allowing a single control system to send data to up to 64 marquees in a single multi-drop communications network.

FEATURES/OPERATION

- ✓ RS232/422/485 SIMPLE ASCII PROTOCOL
- ✓ 120VAC POWER
- ✓ 2.3 INCH DIGIT - 115 FOOT VIEW
- ✓ MEMORY BACKUP VALUE DURING POWER LOSS
- ✓ LIGHT INDUSTRIAL HOUSED
- ✓ INDOOR BRIGHT RED L.E.D.

DESCRIPTION

2.3 INCH , LED DISPLAY, RS232

PART

TL-2421-116

SPECIFICATIONS

LED:	2.3 Inch, 6 Digit, Solid Seven Seg.
LED Life:	100,000 Hours (11.4 years)
LED Color:	RED
AC Cord:	Industry Standard 3 Prong 5' Power Cord
Power:	120VAC @ less than 1 amp
Dimensions:	14.25" wide by 6.75" tall by 3.5" deep
Housing:	NEMA 1, Black Painted Steel
Temperature:	0 F to 122 F (-17C to +50C)
Viewing:	Up to 115 Feet, Single Sided View
Max. Count:	999999
Connection:	DB9 Male, Female Cable Not Provided
Manual #:	PB-2149-320

Looking for other LED products?

www.ledandon.com



Phone: 614-851-1100

American LED-gible Inc.

1776 Lone Eagle Street Columbus, Ohio 43228

Phone: 614-851-1100 Fax: 614-851-1121

www.ledgible.com

www.ledandon.com