

## LED DISPLAYS

### ORDERING INFORMATION

DEL B D 4 - 56 1 GU - A 1 1

B: Bonding Type Product

D: 7-Segment Display ( 8 )

E: 18, 188, 1888.....

X: Alphanumeric Display ( 8, 8 8, 8 8 8, 8 8 8 8 .....)

Y: 1 8, 1 8 8, 1 8 8 8, 1 8 8 8 8.....

#### Digit Count Statement

1: Single Digit ( 8, 18, 8 8, 1 8 8 )

2: Dual Digit ( 88, 188, 8 8 8, 1 8 8 8 )

3: Three Digit ( 888, 1888, 8 8 8 8, 1 8 8 8 8 )

4: Four Digit ( 8888, 18888, 8 8 8 8 8, 1 8 8 8 8 8 )

#### Digit Height (Inch)

28: 0.28"    A0: 1.00"    B0: 2.00"    C0: 3.00"    D0: 4.00"

:            :            :            :            :

56: 0.56"    A5: 1.50"

:            :            :

80: 0.80"    A8: 1.80"

Version 1, 2, 3, 4

#### Surface Ink Color

0: White    1: Black    2: Gray    3: Red

#### Polarity

A: Common Anode

C: Common Cathode

U: Universal

#### Dice Code

UB: Blue

TB: Blue

PG: Pure Green

GU: Yellow Green

UG: Yellow Green

HY: Yellow

UY: Yellow

YO: Orange

HO: Orange

UR: Red

SR: Red

D1: HO+GU

D2: SR+GU

D3: SD+GU

#### Segment Type

0: Water Clear

1: White

2: Red

3: Orange

4: Yellow

5: Green

T: Tape for Air Gap