

LED DISPLAYS

ORDERING INFORMATION

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

B: Bonding Type Product (THT)
S: Surface Mount Technology (SMT)

Version 1, 2, 3, 4

D: 7-Segment Display (8)
E: 18, 188, 1888.....
X: Alphanumeric Display (8, 8 8, 8 8 8)
Y: 1 8, 1 8 8, 1 8 8 8.....

Surface Ink Color
0: White 1: Black 2: Gray 3: Red

Polarity
A: Common Anode
C: Common Cathode
U: Universal

Digit Count Statement

- 1: Single Digit (8, 8)
- 2: Dual Digit (88, 18, 8 8, 1 8)
- 3: Three Digit (888, 188, 8 8 8, 1 8 8)
- 4: Four Digit (8888, 1888, 8 8 8 8, 1 8 8 8)

Colour Code

- White: W3 > W2 > W1
- Blue: TB > UB
- Green: PG
- Yellow-Green: UG > GU > YG
- Yellow: HY
- Amber: UY
- Orange: YO > HO
- Red: UR > SR > HR

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"	:	:	:

Segment Type

- 0: Water Clear 1: White 2: Red 3: Orange
- 4: Yellow 5: Green T: Tape for Air Gap