

84217018
description 8 A30 L N O S

Digital Switches

L.E.D. Readouts - How to Order

Example of order: **Readout Module** **84 215** **A3** **O** **L** **N** **R** **S**

1—Description _____

2—Type _____

✓ 84 215: width - .62 in. (16 mm), figure height - .43 in. (11 mm)
84 216: width - .31 in. (8 mm), figure height - .35 in (9 mm)
84 217: width - .39 in. (10 mm), figure height - .39 in. (10 mm)

3—Code Definition _____

84 215: Display + resistors (no decoder) A1
84 215: Display + C-MOS decoder A3 ✓
84 215: Display + TTL, and memory decoder A6
84 216: Display + TTL, and memory decoder B
84 217: Display + resistors (no decoder) A1
84 217: Display + C-MOS decoder A3 ✓
84 217: Display + TTL, memory decoder A6
84 217: Display + C-MOS, memory decoder A8
84 217: Display + C-MOS, memory decoder A10
84 217: Display +1 + C-MOS, memory decoder A11

4—Voltages _____

—5 volts: 0 ✓
—12 volts: 1
—15 volts: 2
—24 volts: 3

5—Circuit board _____

—Short: C (except for 24 V versions)
—Long: L ✓

6—Case color _____

—Black: N (standard) ✓
—Grey: G (optional)

7—Color of Display _____

—Red: R (for 84 215 and 84 216) ✓
—Orange: O (for 84 217)

8—Terminations _____

—Standard: Solder terminals: S ✓
—Other: for wire wrap: X2 (please consult us)
pins for P.C. Board soldering: X3 (please consult us)
connector (see digital switches: S

Above example to be read as:

- 1—Readout module
- 2—84 215 - width .62 in. (16 mm); figure height .43 in. (11 mm)
- 3—C-MOS decoder
- 4—5 volts
- 5—Long circuit board
- 6—Black case
- 7—Red display
- 8—Standard solder terminals