

LED Emergency Backup



- Provides emergency operation of LED arrays for a minimum of 90 Minutes
- Suitable for 12 to 40 Volt LED arrays
- 9.6 Volt NiCad Battery Output
- Switch Selectable current settings from 100mA to 700 mA in 50 mA increments
- Maintains constant LED array current
- Battery over-discharge Protection
- Battery Pack over temperature and over current protection
- 48 Hour Battery recharge after full discharge
- LED charging indicator light provides fault codes automatically
- Push To Test Switch
- Input Voltage: 120-277 VAC
- UL 924 Listed
- 1 Year Warranty

Cat. No.	Watts	Volts	mAh	Case Qty
72915	4	9.6	900	8
72916	12	9.6	2500	8
72917	20	9.6	4000	8

LED Light Meter



- LED Light Meter
- High Precision - 0-200,000 LUX (20,000 FC) +/- 3% Range
- Auto & Manual Range Switching
- Inquiry Function for Max & Min Values
- Data Hold Function
- Peak Value Measurement
- Zero Calibration Function
- Relative Value Measurement
- 3-1/2" LCD Display
- FC/LUX Conversion Function
- Out-of-Range Indication
- Low Battery Indicator
- Touch Tone/Mute Function
- Auto Power Off

Cat No.	Case Qty
59151	20

Tombstone LED & T8



Low Profile - Shunted



Medium Bi-Pin Fluorescent
Slide-On with Captive Nut
Push Wire Terminations
Shunted
660W 600V

Cat. No.	Bag Qty
45227	10

Tall Profile - Shunted



Medium Bi-Pin Fluorescent
Slide-On with Captive Nut
Push Wire Terminations
Shunted
660W 600V

Cat. No.	Bag Qty
45228	10

NEC Reference Guide



- Based on 2017 NEC
- Laminated Pages & Spiral Binding
- References include conduit fill, conductor ampacity, transformer sizing, voltage drop, hole size chart, conduit bending & grounding systems
- Features QR Codes for access to additional web based information
- 24/7 mobile friendly web applications for on the job or classroom training
- Tools Include: calculators, tables, videos and more

Cat No.
50000