



Architectural & Engineering Specifications

1.0 GENERAL DESCRIPTION

1.1 The unit shall be an integrated power solution utilizing NightCharge® from Code Blue Corporation, no substitutions, for CB 1 series and CB 4-u product offerings. This shall provide an alternative power option for installations requiring power connectivity to a timed/switched power grid.

2.0 MOUNTING

2.1 The NightCharge power solution shall be mounted internally at the factory and pre-wired for connection of the batteries after physical installation of the units.

3.0 3rd PARTY PRODUCT SPECIFICATIONS

- 3.1 ProMariner ProMar 1 Specifications:
 - **Fully Automatic Charging**: Charges and Conditions batteries with a built-in safe maintenance mode for long and short term storage.
 - Automatic Charging for Lead or Gel Batteries: Optimized charging output.
 - Waterproof and Shock Resistant: Saltwater tested for coastal areas.
 - **LED Power and Charge Indicators**: At-a-glance power and charging status.

Electrical Characteristics	
Voltage	12V
Amperage	5
Banks	1
AC Input Voltage	90-135V
Mechanical Characteristics	
Cable Size	6'
Size	5.75" L x 3.5" W x 2" H
Weight	5 lbs.

3.2 MK 8A22NF-Deka Specifications:

Electrical Characteristics

Code Blue® ● 259 Hedcor Street ● Holland, MI 49423 USA ● 800.205.7186 ● www.codeblue.com

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NightCharge® AE-130-H



NightCharge®

Architectural & Engineering Specifications

Nominal Voltage	12V
Capacity at 100°C	63 Ah
Capacity at 20°C	55 Ah
Mechanical Characteristics	
Plate Alloy	Lead Calcium
Size	9.72" L x 5.47" W x 9.24" H
Weight	39 lbs
Posts	Forged Terminals & Bushings
Container/Cover	Polypropylene
Vent	Self-sealing

4.0 WARRANTY

4.1 The NightCharge shall be warrantied against any defects, under normal use, for a period of one year.

5.0 MANUFACTURER

5.1 The Manufacturer shall be Code Blue Corporation. 800-205-7186, 259 Hedcor Street, Holland, Michigan 49423. www.codeblue.com. THERE ARE NO EQUIVALENTS.