Hazardous Area Products

HF

Series Features

	NEC ENVIRONMENT RATINGS					
	 Meets or Exceeds UL Specifications for Use 					
	in the Following Areas: Class I, Division I, II Groups C & D					
	Class II, Division I, II Groups E, F & G					
	Class III					
	Integrated Solid State System					
	Controlled, Automatic Charger					
	Dual-Voltage Transformer for 120/277 VAC Operation					
=	• LED					
W	Cooled Niekel Coducium Datter (N)					
	Sealed Nickel Cadmium Battery (N)					
	6- or 12-Volt Operation					
	Maintenance-Free					
\square	 Completely Self-Contained Operation 					
	 Heavy Cast, Copper-Free Aluminum Housing 					
	Sealed Test Switch					
	Power On Indicator					
	Pre-Drilled Hole for AC Power					
	 UL-Listed Enclosures and Fixtures 					

Unit Information

Model Number	Watts per Hour							
	1.5	2	3	4	5	6	7	8
HE6N7	18	14	9	7	-	-	-	-
HE6N14	36	28	18	14	11	9	8	7
HE6N21	54	42	27	21	17	13	11	10
HE6N28	72	56	36	28	23	18	16	14
HE12N7	36	28	18	14	11	9	8	7
HE12N14	72	56	36	28	23	18	16	14

For remote fixture applications, use one of the above power units and remote fixtures/exits found on page 62. Remote fixtures/exits must be the same DC voltage and total remote wattage must not exceed the 1.5-

hour capacity of the above power unit. 12-volt equipment is suggested for longer wire runs.

The HE Series is designed for use in Class I, Division I hazardous areas. Lighting fixtures and exit fixtures are available for mounting directly to the housing or can be remotely mounted.

Dimensions

HE	
Height:	12.0″
Width:	15.0″
Depth:	8.8″

Ordering Information

HE	12	Ν	14	-1EP-1XP1R-LED
	DC Battery Voltage (6 – 6-Volt) (12 – 12-Volt)	Type (N - NiCad)	Battery Amp/Hour	Options (EP-Light Head) (XP-Exit



6-Volt Hazardous Area Emergency Lighting Power Units (Complete with Batteries and Chargers)



HE6N7-1EP-LED

· Single-head unit with 3-watt LED lamp

HE6N14-1EP-LED

· Single-head unit with 3-watt LED lamp

HE6N14-2EP-LED

• Double-head unit with 3-watt LED lamps

HE6N21-2EP-LED

• Double-head unit with 3-watt LED lamp





3-watt LED lamp

· Single exit fixture with

HE6N7-1XP1R-LED

3-watt LED lamp

HE6N14-1XP1R-LED*

• Single exit fixture with

HE6N14-1EP-1XP1R-LED

• Single-head & single exit with 3-watt LED lamp

HE6N21-1EP-1XP1R-LED

• Single-head & single exit with 3-watt LED lamp

For power units with lighting heads and/or exit fixtures mounted directly to the housing, choose from the models listed above. These units are supplied with a swivel elbow for each lighting fixture. Conduit is to be supplied by the installer.