

Navigation Light LED Bulb (120/240VAC): **120/240V P28S White Polar Star** PN:9342004

120/240VAC 6NM navigation light rough service LED replacement for medium prefocus P28S bulbs.

Replaces Perko 120V 60W Medium Prefocus P28S Base Bulbs: 0342RSCLR & 0342004CLR etc.

6NM Certified per USCG COLREG 1972 & UL1104:1998 in a Perko 1369 navigational light fixture.



120/240VAC P28S Medium Prefocus Base Rough Service LED Bulb:

Finally, a true one-to-one LED replacement for 120/240VAC 6NM navigation light incandescent bulbs. This LED bulb is specially designed as a direct replacement for many 120/240V navigational light bulbs such as those made by Perko and aqua signal. They are compatible with Perko fixtures series 1367, 1369, 1370, 1372, 1373, 1374, 1167, 1169, 1170, 1172, 1173, 1174, 1151, 1152, 1153, 0454, 0403, 0412, etc. and aqua signal 70 series fixtures. This high-quality high-power LED bulb is a means to end frequent incandescent bulb replacements.

Features

- Replaces Perko bulbs 0342RSCLR and 0342004CLR.
- 6NM certified and much brighter than the original incandescent bulb.
- High-Power LED 6 NM visibility (clear lens) 120VAC and 240VAC Warm White
- Long service life, shock-resistant, and ultra-rugged with no filament to burn out or break.
- Lead and mercury-free, no UV output.
- Designed in the USA.

Part #	9000173
Description	120/240VAC P28S Medium Prefocus Rough Service LED Bulb
LED Color	Warm White
Replaces	Perko Bulbs: 0342RSCLR 0342004CLR 0342003CLR 0342002CLR 0342001CLR 0342000CLR 0342220CLR aqua signal bulbs: 90172-4, 90400172 90173-4, 90400173
Voltage	120/240VAC
Wattage	8W
Lumen Output	880 Lumens (60W equivalent)
Dimensions	~119mm (4.7") tall 38mm (1.5") dia.