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72541



Replacement Sealed Beams, 4 in x 6 in [101,6 mm x 152,4 mm], Wide Flood Beam Pattern, 24 Vdc/60 W/2.5 A

Actual product appearance may vary.

Features

- Halogen heavy duty and composite off-highway lamps
- Wide variety of types and sizes, with a complete selection of beam patterns and mounting configurations available to suit almost any application
- Sealed beam replacement lamps
- Composite halogen lights
- Halogen heavy duty and composite off-highway lamps
- Halogen swivel-mount lamps
- Marine lights

Potential Applications

- Recreational Vehicles, including ATVs and snowmobiles
- Construction Equipment
- Agricultural, including tractors and combines
- Golf carts
- Scissor/Platform Lifts
- Farm machinery
- Marine

Description

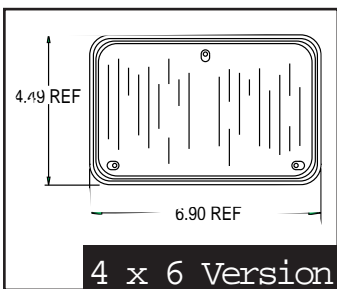
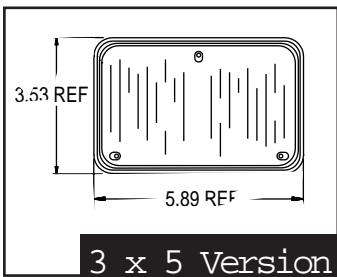
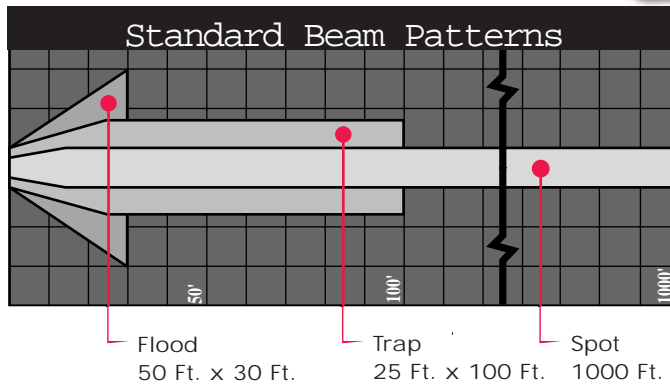
Hobbs produced the first halogen sealed beams for agricultural use in the early 1980s and has manufactured more than 25 million incandescent and halogen lamps for use in some of the most rugged working environments imaginable. Because they are designed for use in heavy construction and farming equipment, they are also designed to take shock, vibration, and other extreme service conditions in stride. A wide variety of types and sizes, with a complete selection of beam patterns and mounting configurations are available to suit almost any off-road application.

The Hobbs product line includes halogen sealed beams, composites, custom designer lights, specialty lighting and indicator modules for vehicular and non-vehicular applications.

Product Specifications	
Lamp Type	Replacement Sealed Beams
Size	4 in x 6 in [102 mm x 152 mm]
Beam Pattern	Wide Flood
Sealing	IP67
Electrical Rating	24 Vdc/60 W/2.5 A
Current	3 A/5 A
Mounting	Stud, 1/2 in [12,7 mm] Ø
Agency Approvals and Standards	UL, CE, CSA
Availability	Global
UNSPSC Code	25172900
Series Name	Replacement Sealed Beams

SEALED BEAM REPLACEMENTS

Replacement sealed beams are offered in both 3" x 5" and 4" x 6" rectangular size lenses. These are designed with the same rugged construction as the originals and meet the same demanding standards. These lamps are also designed to withstand tough environmental conditions, such as sudden temperature change, shock, and intense vibration.



Size	Rated Voltage	Wattage	Beam Pattern	Current	Part #
3x5	12V	35W	Wide Flood 80°x30°	3Amp	73214
3x5	12V	35W	Narrow Flood 55°x30°	3Amp	75782
3x5	12V	35W	Trap 35°x35°	3Amp	73379
3x5	12V	35W	Spot	3Amp	73807
3x5	12V	50W	Wide Flood 80°x30°	4Amp	72408
3x5	12V	50W	Narrow Flood 55°x30°	4Amp	72573
3x5	12V	50W	Trap 35°x35°	4Amp	72801
3x5	12V	50W	Spot	4Amp	73804
4x6	12V	50W	Wide Flood 80°x30°	4Amp	71017
4x6	12V	50W	Narrow Flood 55°x30°	4Amp	71791
4x6	12V	50W	Trap 35°x35°	4Amp	71792
4x6	12V	50W	Spot	4Amp	71794
4x6	12V	35/65W	Hi/Lo Driving	3/5Amp	75251
4x6	24V	60W	Wide Flood 80°x30°	3Amp	72541
4x6	24V	60W	Narrow Flood 55°x30°	3Amp	78856
4x6	24V	60W	Trap 35°x35°	3Amp	72543
4x6	24V	60W	Spot	3Amp	72545