• 0 • • • • • • •

R416 Rota-Beam™

Super-LED® "Rotating" Beacon

Whelen's R416 Rota-Beam features solid-state "rotating" technology, simulating the appearance of a rotating beacon without any moving parts or motors for long-life reliability.



FEATURES

- SAE Class 1 Certified
- Medium profile, smooth, self-cleaning polycarbonate dome
- · Clear or color outer dome
- · Powder-coated cast aluminum base
- 100% solid-state electronics
- Conformal coated electronics provide moisture and vibration resistance
- Hard-coated domes minimize environmental damage from the sun, salt, and road chemicals
- 32 Scan-Lock[™] flash patterns with varying rotating flash rates
- Available in permanent, magnetic, or magnetic/suction mount models
- Permanent mount models are supplied with six input pigtails
- Magnet and magnetic/suction mount models are supplied with a ten foot straight cord and cigar plug with LED indicator On/Off switch and pattern control switch
- Synchronizable to other Whelen Sync products
- Hi/Low power and cruise light feature
- Available in Amber, Blue, Red, and/or White
- · Solid and split (front/rear) colors
- · Optional Photocell for low power
- 2.25 amps @ 12 VDC
- 12 or 24 VDC versions available
- Five year HDP® Heavy-Duty Professional warranty



MODELS

R416*F	Single color, permanent mount
R416*M	Single color, magnetic mount
R416*V	Single color, magnetic/suction mount
R416**F	Split color, front/rear, permanent mount, Clear dome
R416**M	Split color, front/rear, magnetic mount, Clear dome
R416**V	Split color, front/rear, magnetic/suction mount, Clear dome





Replace symbol * in model number with letter indicating color desired: A = Amber, B = Blue, R = Red, C = White

OPTIONS

RPHOTO Photocell option for Hi/Low power



51 Winthrop Road Chester, Connecticut 06412-0684 (860) 526-9504 Fax: (860) 526-4078 www.whelen.com







Whelen Engineering reserves the right to upgrade and improve products without notice.

© 2015 Whelen Engineering Company, Inc. Printed in U.S.A.

NASCAR® is a registered trademark of the National Association for Stock Car Auto Racing, Inc. Code No. 12658D - 06/30/2015