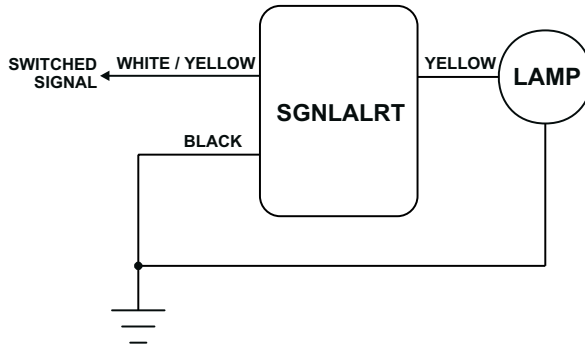


WHELEN[®] ENGINEERING COMPANY INC.

Route 145, Winthrop Road,
Chester, Connecticut 06412
Phone: (860) 526-9504
Fax: (860) 526-4078

Signal Alert Wiring Guide

Internet: www.whelen.com
Sales e-mail: autosale@whelen.com
Canadian Sales e-mail: autocan@whelen.com
Customer Service e-mail: custserv@whelen.com



Connections:

1. Locate the LED wire that carries the switched signal.
2. Connect the WHITE/YELLOW wire to the "source"-side of this wire.
3. Connect the YELLOW wire to the "LED" side of this wire.
4. Connect the BLACK wire to chassis ground.

Specifications:

V In 10-16 VDC
I Out 2.5 Amps (Max.)
V Out Drop 0.8 VDC
Frequency 18 Hz
Pulse Envelope . . . 225mS

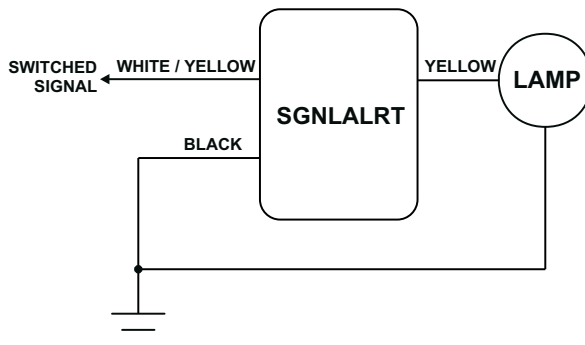
©1999 Whelen Engineering Company Inc.
Form No.13413 (012099)

WHELEN[®] ENGINEERING COMPANY INC.

Route 145, Winthrop Road,
Chester, Connecticut 06412
Phone: (860) 526-9504
Fax: (860) 526-4078

Signal Alert Wiring Guide

Internet: www.whelen.com
Sales e-mail: autosale@whelen.com
Canadian Sales e-mail: autocan@whelen.com
Customer Service e-mail: custserv@whelen.com



Connections:

1. Locate the LED wire that carries the switched signal.
2. Connect the WHITE/YELLOW wire to the "source"-side of this wire.
3. Connect the YELLOW wire to the "LED" side of this wire.
4. Connect the BLACK wire to chassis ground.

Specifications:

V In 10-16 VDC
I Out 2.5 Amps (Max.)
V Out Drop 0.8 VDC
Frequency 18 Hz
Pulse Envelope . . . 225mS

©1999 Whelen Engineering Company Inc.
Form No.13413 (012099)