

Dominator™ Series

TIR3™ SUPER-LED® TRAFFIC ADVISOR™
AND WARNING MODULES FOR INTERIOR
OR EXTERIOR USE



D2RC



D4BRBR



D6RBAABR



D800800 / TAD8

Small size and fully waterproof design make the Dominator the versatile answer to all your secondary warning and signaling needs.

Available as a six or eight light array Traffic Advisor, or in two, four, six or eight light array flashing model. Dominator features super bright TIR3 Super-LEDs housed in a rugged aluminum housing. Compact enough even for special use vehicles, motorcycles, quads and marine applications, this small but powerful Dominator is the solution to your unique warning light requirements.



FEATURES

- Incredibly bright TIR3 Super-LED modules.
- Internal self-contained electronics.
- Fully encapsulated, fully waterproof.
- Molex waterproof connectors.
- Many Scan-Lock™ flash patterns.
- Small diameter 4 or 6 conductor #20 AWG wires.
- Slide bolt mount, standard.
- Optional suction cup, "L" brackets or swivel bracket mounting.
- Size: 1-3/4" (44mm) H x 2-3/16: (60mm) D x 7" (178mm) or 14" (356mm) or 21 (533mm) or 28" (711mm) L.

Flashing Models

- Two, four, six and eight TIR3 module light flashing arrays.
- Seven flash patterns and a steady-on mode.
- Dominator pairs may be synchronized to each other or to other Whelen synchronizing products.

Traffic Advisor Models

- Six or eight TIR3 light array.
- Six light array with two end flashing modules.
- Six direction sequences and 10 Scan-Lock flash patterns.
- Low power (intensity) mode.
- Requires customer supplied switches or Whelen's optional control head (with blanks for optional switches available for other warning light requirements).



Optional TADCTL1 control head



All Whelen Products
are proudly made
in the U.S.A

Officially Licensed Warning
Lights of NASCAR®



WHELEN®

Engineers for the Emergency Warning Industry



Available in
4 safety colors

Form# DOM0306

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TIR3™ Super-LED® - Dominator™ Series

DOMINATOR™ SERIES SPECIFICATIONS

FLASHER FEATURES

- Waterproof design
- Low profile aluminum extrusion
- Self-contained electronics
- Standard 2 wire TIR3™ Super-LED® lamp modules
- 1, 2, 4, 6 and 8 LED array model.
- Four safety colors
- Scan-Lock™ flash patterns
- Synchronizable
- Thin 4-conductor #20 AWG 12" cable
- 12 VDC, Ground, Sync

FLASHER FLASH PATTERNS

Dominator Flashers - 2 Outlet

- SignalAlert™ 75; Phase 2
- CometFlash® 75; Phase 2
- SingleFlash 75/375; Phase 2
- ActionFlash™
- ModuFlash™
- ActionScan™

Dominator Flashers - 4, 6, & 8 Outlet

- SignalAlert 75; Phase 2
- CometFlash 75; Phase 2
- SingleFlash 75 / 375; Phase 2
- ActionFlash
- ModuFlash
- Zig-Zag 60/90/120
- ActionScan

FLASHER MODELS

- D2**:** Two TIR3 Super-LED modules
- D4****:** Four TIR3 Super-LED modules
- D6*****:** Six TIR3 Super-LED modules
- D8§§§§§:** Eight TIR3 Super-LED modules

*Replace symbol in model number with letter indicating lens color desired:
A=Amber; **B**=Blue; **C**=Clear; **R**=Red
 Replace **§** symbol with number of colored LED lightheads required.
 Order of colors are red, blue, amber and white.

FLASHER MOUNTING OPTIONS *(customer installed)*

- DBKT1:** Suction cup mount bracket and cigar plug cord kit for D2 Series
- DBKT2:** Two suction cup mount brackets and cigar plug cord kit for D4 Series
- DBKT3:** Swivel mount bracket kit for D2 and D4 Series
- DBKT4:** "L" angle mounting bracket kit (2 brackets)



DBKT1



DBKT3



DBKT4



TADCTL1



TADSW1



TADSW3



TADSW2

TRAFFIC ADVISOR™ FEATURES

- Waterproof design
- Low profile aluminum extrusion
- Self-contained electronics
- 6 and 8 LED array model
- Standard TIR3 Super-LED lamp modules
- Scan-Lock flash patterns
- Low power control
- Thin 6 conductor #20 AWG 15' cable

TRAFFIC ADVISOR PATTERNS

Flash Patterns

- SignalAlert 75
- CometFlash 75
- SingleFlash 75/150/375
- ActionFlash
- ActionScan

Traffic Advisor Patterns

- Flash
- Left
- Right
- Split

Traffic Advisor Sequence

- Sequence On Solid
- Sequence On/Sequence Off
- One Lamp Triple Flash
- Two Lamp Triple Flash

TRAFFIC ADVISOR MODELS

- TAD6:** Six amber Super-LED modules
- TAD8:** Eight amber Super-LED modules
- TAD8**:** Six amber Super-LED® modules with two end flashing Super-LED modules

TRAFFIC ADVISOR OPTIONS

TADCTL1: TAD control head, non-lighted

SPDT 20 amp switches for TADCTL1:

TADSW1: On/Off

TADSW2: On/Off/On

TADSW3: Momentary

Mounting bracket kit for Traffic Advisor Models:

DBKT4: "L" angle (2 brackets), *customer installed.*

*Replace symbol in model number with letter indicating lens color desired:
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