

Dash-King 2000™ Series

STROBE LIGHTING FOR WINDSHIELD, DASH & DECK



Dual, over/under strobe lamp with standard mounting bracket.



Single strobe lamp (shroud up) shown with optional DKBKT3 mounting bracket.



Dual, over/under strobe lamp (shroud down) with optional DKBKT2 mounting bracket.



Single strobe lamp with standard windshield mounting bracket.

Dash-King 2000 Series strobe lights feature the low profile, linear strobe tube and reflector technology developed for the Edge® E-Series™ duplex strobe lightbar.

Features

- Four all strobe models: single or dual lamp, for use with remote strobe power supply or as a fully self-contained strobe light.
- Four mounting configurations: Headliner, Over Mirror, Under Mirror and Dash/Deck mounts. Includes headliner bracket, rear deck brackets, suction cup/velcro mounting bracket and split color lenses.
- Integral windshield hood. "Scoop" type housing fits snug to windshield preventing flashback.
- Reverse polarity protection standard on self-contained strobe models.
- Includes windshield mounting bracket with Locktite® 330 adhesive kit. Self-contained strobe models include power cord and cigar lighter plug; remote models come standard with 3 conductor 15' shielded cable.
- Linear strobe tube/parabolic reflector module produces direct and wide warning signal.
- One piece tube/reflector module for greater reliability and light output.

Remote Strobe

- Dash-King 2000 models with remote power supply purchased separately, are furnished with 15' of shielded cable for each lighthouse.

Self-contained Strobe

- Microprocessor based power supply is synchronized on dual lamp units to provide alternating flash pattern.
- Easily accessible controls. Power and pattern selection switches are located on back side of housing.
- External pattern increment switch. Select a flash pattern by stepping through one of two flash patterns by pressing momentary switch: ActionFlash™, CometFlash®. Customer may substitute ModuFlash™ for ActionFlash via jumper cutting.
- Internal solid state fuse. No maintenance; fuse is self-resetting.



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



*Available in all
5 safety colors*

Form# DK0804

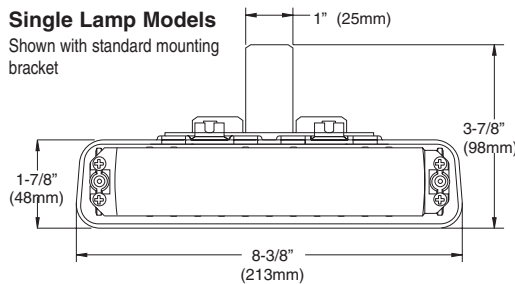
WHELEN®
Engineers for the Emergency Warning Industry

Dash-King 2000™ Series - DASH AND DECK LIGHTING

Dash-King 2000™ SERIES SPECIFICATIONS

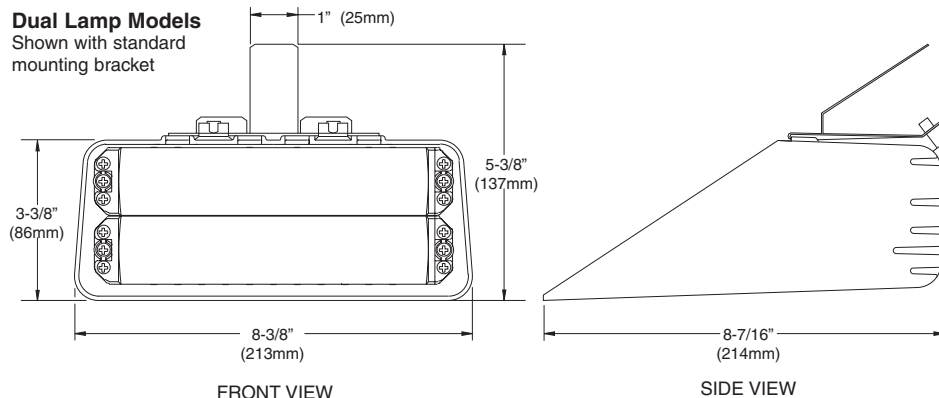
Single Lamp Models

Shown with standard mounting bracket



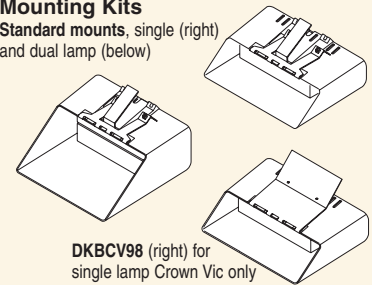
Dual Lamp Models

Shown with standard mounting bracket



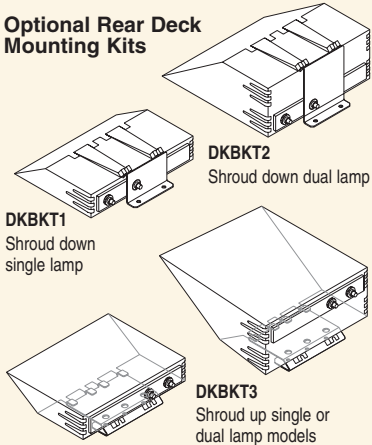
Mounting Kits

Standard mounts, single (right) and dual lamp (below)



DKBCV98 (right) for single lamp Crown Vic only

Optional Rear Deck Mounting Kits



DKBKT1
Shroud down
single lamp

DKBKT2
Shroud down dual lamp

DKBKT3
Shroud up single or
dual lamp models

MODELS

STROBE Dash-King 2000™ SELF-CONTAINED SERIES

Two selectable fixed flash patterns, CometFlash® & ActionFlash™

- DKPS* Single linear strobe, w/15 watt power supply & cigar plug
- DKPSS** Dual duplex linear strobes, with 25 watt power supply & cigar plug

STROBE Dash-King 2000™ REMOTE SERIES

- DKRS* Single linear strobe
- DKRSS** Dual duplex (over/under) linear strobe

* Replace asterisk in model number with lens color or LED color desired:
A=Amber; B=Blue; C=Clear; G=Green; R=Red.

OPTIONS

- DKBKT1 Mounting kit for rear deck, shroud down single Dash-King
- DKBKT2 Mounting kit for rear deck, shroud down dual Dash-King
- DKBKT3 Mounting kit for rear deck, shroud up single or dual Dash-King
- DKSLAC Split lens amber/clear, customer installed
- DKSLBC Split lens blue/clear, customer installed
- DKSLRB Split lens red/blue, customer installed
- DKSLRC Split lens red/clear, customer installed
- DKBCV98 Crown Vic head liner mounting bracket for single lamp Dash-King only 1998-2000
- DKSCMTKT 3 piece suction cup kit with mounting brackets and Velcro (not for use with DKPSS model)

NOTICE: For optimum performance and reliability, Whelen strobe lighthoods are designed for use with Whelen strobe power supplies only. Substitution of any of these components with non-Whelen products voids all warranties.

ELECTRICAL DATA

Input Voltage	12.8 VDC, +/- 20%
Input Current	1.7 amps. (single) 2.85 amps. (dual)
Output Power	15 watts (single) 25 watts (dual)
Fuse	Internal, PTC @ 4 amps
Reverse Polarity Protection	Series diode
Flash Patterns	ActionFlash™ CometFlash®
Default Flash Pattern	Last pattern selected

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