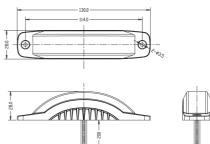


v1

INSTALLATION + OPERATING INSTRUCTIONS





! IMPORTANT ! - Read all instructions before installing and operating the strobe. This scene light must be installed by a qualified automotive technician. Failure to do so may void your warranty.

SKU	308.043
Voltage	12/24V
Technology	LED
Mounting	Surface
Connection	Fly Lead (200mm)
Flash Patterns	19
Syncable?	Yes (with alternating sync)
IP Rating	IP69K
Approvals	ECE R65 (Class 1 & 2), ECE R10
Dimensions	130mm (l) x 28mm (h) x 28mm (d)

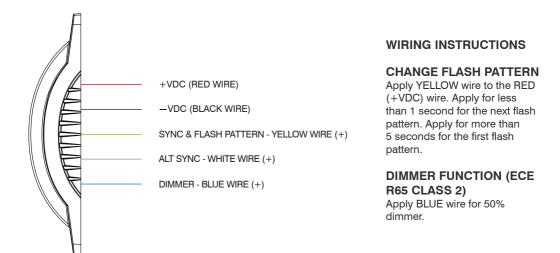
STROBE FLASH PATTERNS

01	Single Flash - ECE R65 (All)	11	Double Flash (Split)
02	Double Flash (All)	12	Quad Flash (Split)
03	Quad Flash (All)	13	Quint (x5) Flash (Split)
04	Quint (x5) Flash (All)	14	Strobe Flash (Split)
05	Strobe (All)	15	Single Flash + Quad Flash (Split)
06	Single Flash + Quad Flash (All)	16	Single Flash + Strobe Flash (Split)
07	Single Flash + Strobe Flash (All)	17	Random
08	Single Flash (Slow) (All)	18	Combination
09	Single Flash + Single Flash (Slow) (All)	19	Constantly Bright

10 Single Flash (Split)

! WARNING ! - Do NOT look directly at the LEDs when in operation to prevent damage to your eyes.

WIRING DIAGRAM

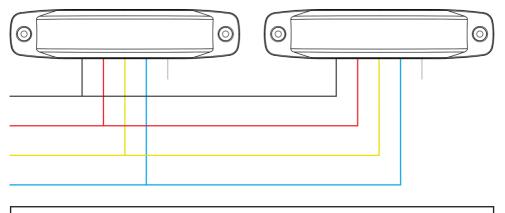


! WARNING ! - Unconnected wires MUST be sealed to prevent any water ingress.



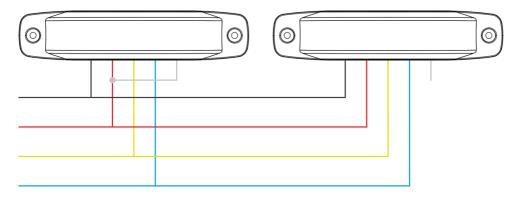
WIRING INSTRUCTIONS

SYNCHRONISATION WIRING DIAGRAM



NOTE - Connect YELLOW wires of all strobes together.

ALTERNATING SYNC WIRING DIAGRAM



NOTE - With the power turned OFF, for Group 1, connect the WHITE wires to the RED(+) wire. For Group 2, leave the WHITE wires unconnected. The patterns will alternate when the power is turned ON.

DBG 180° LED Strobe



MOUNTING + FITTING INSTRUCTIONS

Carefully inspect the strobe and all accessories before installing to ensure there are no damaged or missing parts.

Plan all cable routing before attempting installation

Ensure there are no obstructions limiting visibility to traffic.

If the scene light slides or moves easily, a proper installation has NOT been attained.

! CAUTION ! - Disconnect the battery before wiring up the strobe to prevent accidental shorting and/or electrical shock.

! CAUTION ! - When drilling into the vehicle surface, make sure the area is free from anything that could be damaged.

MODULE LENS CLEANING

Occasional cleaning is recommended to ensure optimal light output. Although tough, polycarbonate scratches easily. Clean lens with soap and water or a lens polish using a soft cloth. ! WARNING ! - Do NOT use solvents as they may damage the lens.

TROUBLESHOOTING

Problem	Probable Cause	Solution
Does not function	Wiring error	Ensure wiring is correct and all wire connections are secure
	Blown fuse	Check wiring and fuse. Replace fuse
Incorrect flash pattern	Wrong flash configuration	Re-progam the flash pattern

MANUFACTURER'S WARRANTY

Dun-Bri Services Ltd (DBS) warrants that on the date of purchase this product conforms to the specifications (available on request). DBS further warrants that this product is free from defects in materials and workmanship for the warranty period from the date of purchase. DBS will at its discretion, repair or replace any product found to be defective, subject to the Limited Warranty. Damage to parts or products resulting from tampering, accident, abuse, misuse, negligence, unapproved modifications, fire or other hazard, improper installation/operation or failure to maintain in accordance with the reasonable maintenance procedures set forth in DBS's installation and operating instructions shall void the Limited Warranty.

Verbal statements or representation about this product made by salespersons, dealers, agents or other representatives do not constitute part of the warranty agreement. This Limited Warranty may not be amended or extended except by written agreement, signed by an authorised official of DBS, which expressly refers to this Limited Warranty.

EXCLUSION OF OTHER WARRANTIES & LIMITATION OF LIABILITY APPLY

See website for full details.