



WARNING LIGHTING | DIRECTIONAL LIGHTING | LIGHTBARS | WHITE LIGHTING | REVERSING SAFET



## DIRECTIONALS



# **MICROPAK SERIES**

## R65 Class I & II Hide-A-LED

The MICROPAK Hide-A-LED Series provides the functionality of a warning light in a low-profile design, allowing the vehicles safe arrival to the scene. R65 Class II & Class I light output. Synchronisation capability, and a choice of 29\* flash patterns for single-colour and 69\* flash patterns for dual colour allow the creation of an attention-getting, multi-colour warning system with half the number of lights typically required. The MICROPAK offers flexibility with multiple flush mounting applications on virtually any surface including bumpers and on sides of vehicles.

#### **Models**

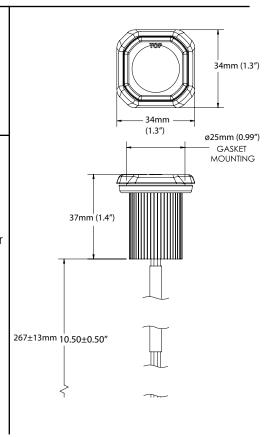
PART NO.	COLOUR	VDC	AMPS	MOUNT
MICROPAK-X MICROPAK-DC-XX		12-24 12-24		Surface / Flush (1" Hole) Surface / Flush (1" Hole)

Replace X in part number with desired LED color: R = red, B = blue, A = amber, W = white

### **Features and Benefits**

- 12-24 VDC
- Slim low-profile design with 6 powerful LEDs for a bright warning light
- All-in-module: all controls imbedded in the head light, avoiding a LED flash controller
- Optimised lens and optical system, maximising light beam in multiple single or dual colour variations
- Discreet flush mount, virtually applicable on any vehicle surface insertable in a 1" hole, with 10" pigtail cable
- · Steady burn override for worklight functionality
- Syncable with compatible Code 3 directionals: MR6, Mega Thin<sup>™</sup>, XTP, and M180<sup>™</sup> Series
- Temperature Range: -30°C to +50°C (-22°F to +122°F)

<sup>\*</sup> Not all flash patterns are R65 approved patterns, please refer to installation manual for the list of patterns that are approved to R65.



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