



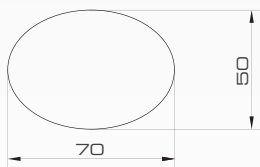
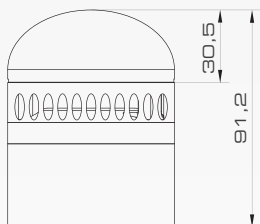
### ELYPS AM



### ELYPS AM S



## DRAWINGS, DIMENSIONS AND WEIGHTS



## ELYPS AM | PART NO

	Grey	Black	White
ELYPS AM	32337	32338	32339
ELYPS AM S	32347	32348	32349

## ELYPS AM ACOUSTIC MODULE

ELYPS AM acoustic modules are the right complement to add acoustic signalization to the luminous part of the stacklight. According to each application need, there are 2 possible solutions:

### ELYPS AM

Piezoelectric acoustic module with 2 sounds (intermittent and continuous) over 2 channels (1+1). It allows to use both channels, by connecting 2 of the 7 available contacts of the wiring module.

### ELYPS AM S

Magnetodynamic acoustic module with 16 sounds (mixed types) over 2 channels (8+8). It allows to use both channels, by connecting 2 of the 7 available contacts of the wiring module. For each channel it is possible to select the sound via dip-switch.

## KEY CHARACTERISTICS

### NUMBER OF TONES

AM | 1+1 sounds (intermittent + continuous) over 2 channels  
 AM S | 8+8 sounds (mixed types) over 2 channels

### VOLTAGES

According to selected Wiring Module (WM)  
 With WM LT and WM LT MULTI: 12/24V ACDC  
 With WM HT and WM HT MULTI: 120/240V AC

### PROTECTION GRADE

IP65, suitable for outdoor applications

### OPERATING TEMPERATURE

-30/+50 C°

### MECHANICAL FEATURES

Self extinguishing PC body with high impact resistance, suitable for outdoor use thanks to the IP65 protection grade

### ACOUSTIC FEATURES

AM | Piezoelectric unit, frequency 3600Hz +/-100  
 AM S | Magnetodynamic unit, mixed frequencies 490-2800Hz

## CERTIFICATIONS

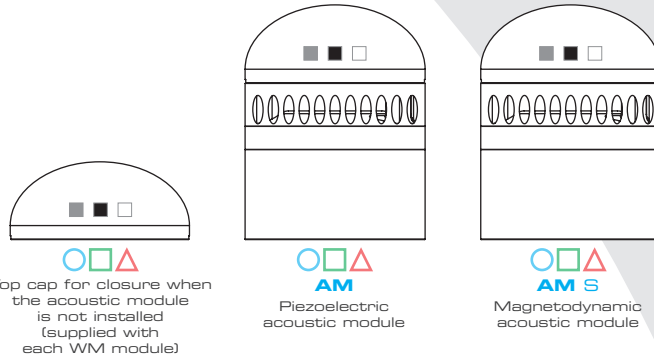


# ELYPS

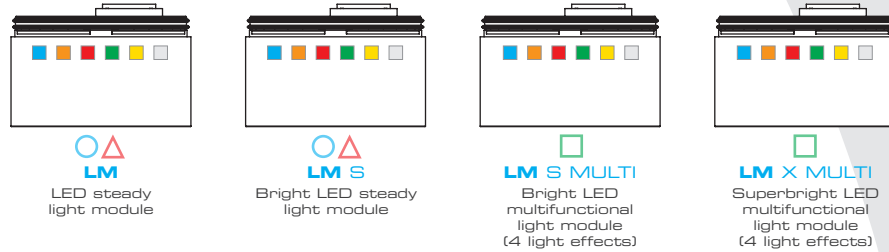
everybody loves beauty

## PHILOSOPHIES

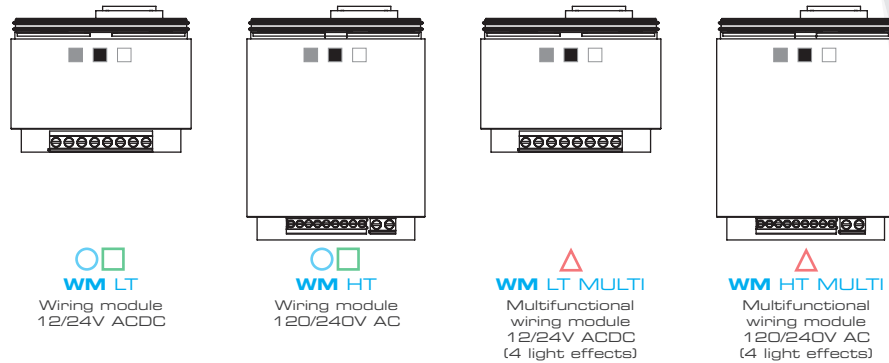
### AM ACOUSTIC MODULE



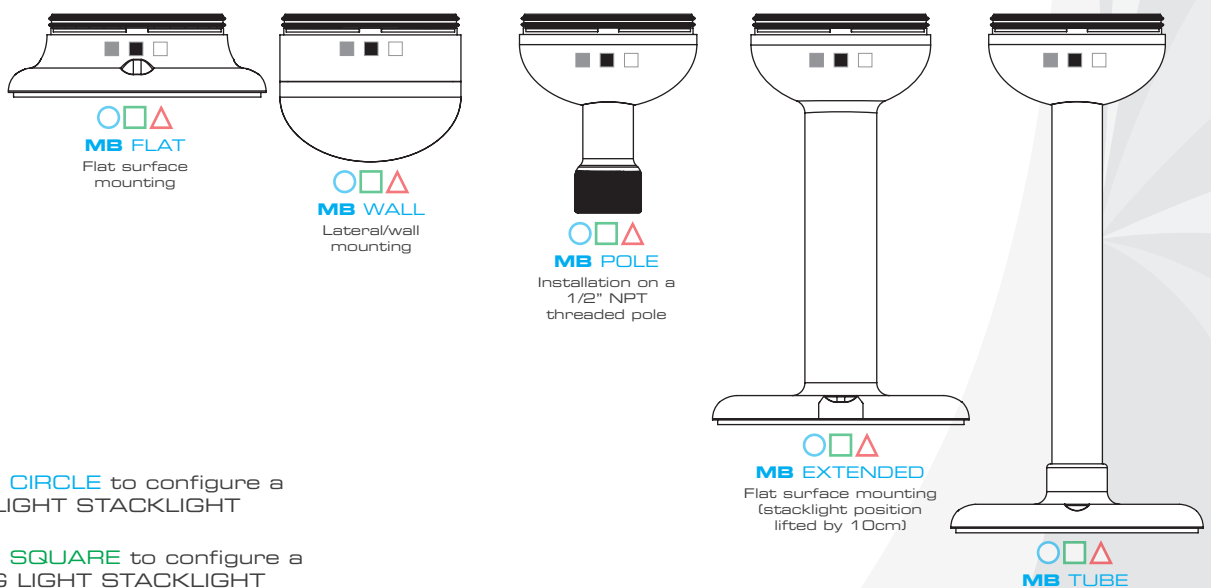
### LM LIGHT MODULE






### WM WIRING MODULE



### MB MOUNTING BASE



-  Follow the **CIRCLE** to configure a **STEADY LIGHT STACKLIGHT**
-  Follow the **SQUARE** to configure a **FLASHING LIGHT STACKLIGHT**
-  Follow the **TRIANGLE** to configure a **STACKLIGHT WITH FLASHING CONTROLS IN THE BASE**