

SIRENA



#morethanbrightideas

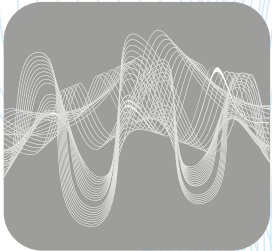
MLINE

2.0

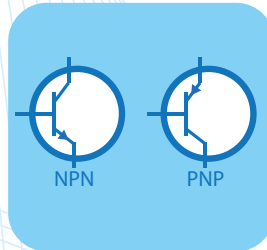


...endlessolutions

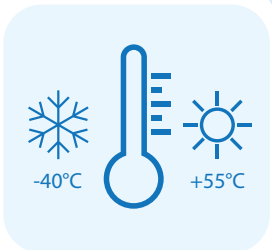
2 milions combinations possible



electromagnetic
compatibility
improved



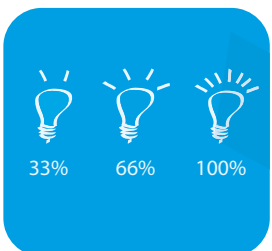
native
PNP/ NPN
connections



higher
ambient
temperature
resistance



possibility to
change the
luminous effect,
tone and sound level
for each channel



adjustable
luminous intensity
on 3 levels



better
dB level
regulation



new tones

FLR S



FLR S

FLR S

Luminous signaling device providing steady, flashing and rotating light effect.

Self-extinguishing polycarbonate body with high impact resistance.

IP66, UL TYPE 4X protection grade.

IP69K - IK07 with safety collar.

Operating temperature: -40°C / +55°C.

Native PNP/NPN connection.

Optical group made up of 24 LED.

Colored lens **allCOLOR** or clear lens **allCLEAR**

FLR S

allCOLOR

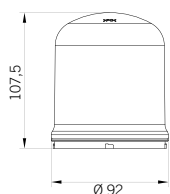
90351 ● 90352 ● 90353 ● 90354 ● 90139 ○

allCLEAR

90121 ● 90122 ● 90123 ● 90124 ●

FLR S

V ACDC	12 ÷ 24	40 ÷ 80	-	-
V AC	-	-	120 ÷ 240	
mA	270	250	230	135
	100	70		



FLR S



IP69K

With SHALLOW - DEEP - POLE base and safety collar 72248

SLR S



SLR S

SLR S

Luminous signaling device providing strobe, flashing and random light effect.

Self-extinguishing polycarbonate body with high impact resistance.

IP66, UL TYPE 4X protection grade.

IP69K - IK07 with safety collar.

Operating temperature: -40°C / +55°C.

Native PNP/NPN connection.

Optical group made up of 2 LED.

SLR S is comparable to a beacon with 6J Xenon discharge tube.

Colored lens **allCOLOR** or clear lens **allCLEAR**

Possibility to change the luminous effect for each channel thanks to the built-in button.

SLR S

allCOLOR

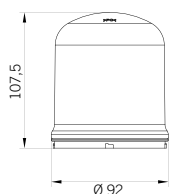
90851 ● 90852 ● 90853 ● 90854 ● 90856 ○

allCLEAR

90861 ● 90862 ● 90863 ● 90864 ●

SLR S

V ACDC	12 ÷ 24	40 ÷ 80	-	-
V AC	-	-	120 ÷ 240	
mA	230	170	175	110
	65	45		



SLR S



IP69K

With SHALLOW - DEEP - POLE base and safety collar 72248



It is necessary to match the devices to a base.

XLF S



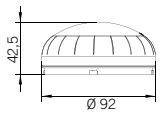
allCOLOR

allCLEAR



allCOLOR

allCLEAR



XLF S



XLF S

Luminous signaling device providing steady, flashing, strobe and random light effect.

Self-extinguishing polycarbonate body with high impact resistance.

IP66, UL TYPE 4X protection grade.

IP69K - IK08 with safety collar.

Operating temperature: -40°C / +55°C.

Native PNP/NPN connection.

Optical group made up of 1 bright LED up to 5000 Cd (p) adjustable on 3 levels.

Colored lens **allCOLOR** or clear lens **allCLEAR** in Proximity or Directional version.

Possibility to change the luminous effect for each channel thanks to the built-in button.

PROXIMITY Opaline lens for near signalization

DIREC TIONAL Fresnel lens for long-distance signalization

XLF S

allCOLOR

90501 90502 90503 90504

allCLEAR

90141 90142 90143 90144

90506

XLF S

allCOLOR

90821 90822 90823 90824

allCLEAR

90151 90152 90153 90154

90826

XLF S

V ACDC	12 ÷ 24	40 ÷ 80	-	-
V AC	-	-	120 ÷ 240	
mA	250	155	230	135
			100	75



IP69K

With SHALLOW - DEEP - POLE base and safety collar 72248

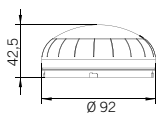
XLF RGB



XLF RGB



XLF RGB



XLF RGB



XLF RGB

Luminous signaling device providing steady, flashing, strobe and random light effect.

Self-extinguishing polycarbonate body with high impact resistance.

IP66, UL TYPE 4X protection grade.

IP69K - IK08 with safety collar.

Operating temperature: -40°C / +55°C.

Native PNP/NPN connection.

Optical group made up of 1 bright **RGBA** LED adjustable on 3 levels.

Lens in Proximity or Directional version.

Possibility to change the luminous effect for each channel thanks to the built-in button.

PROXIMITY Opaline lens for near signalization

DIREC TIONAL Fresnel lens for long-distance signalization

XLF RGB

90155

XLF RGB

90156

XLF RGB

V ACDC	12 ÷ 24	40 ÷ 80	-	-
V AC	-	-	120 ÷ 240	
mA	250	155	230	135
			100	75

Available on request with pictograms



SIR-E S



SIR-E S

SIR-E S

Electronic sounder with electromagnetic buzzer.

Self-extinguishing polycarbonate body with high impact resistance - IK07 with safety collar.

IP65, UL TYPE 3R protection grade.

Operating temperature: -40°C / +55°C.

Native PNP/NPN connection.

Multitone: 64 tones available (32+32).

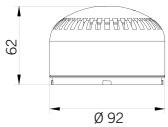
Sound level regulation thanks to the built-in button - Max. 105 dB(A) 1m.

SIR-E S

90360 ○ 90357 ● 90358 ● 90359 ○

SIR-E S

V ACDC	12 ÷ 24	40 ÷ 80	-	-
V AC	-	-	120 ÷ 240	
mA	280	190	140	100
dB(A)1m	86 ÷ 105	88 ÷ 105	87 ÷ 105	



SIR-E S



Safety collar 72248

SIR-E MAX



SIR-E MAX

SIR-E MAX

High-output electronic sounder with electromagnetic buzzer.

Self-extinguishing polycarbonate body with high impact resistance - IK07 with safety collar.

IP65, UL TYPE 3R protection grade.

Operating temperature: -40°C / +55°C.

Native PNP/NPN connection.

Multitone: 64 tones available (32+32).

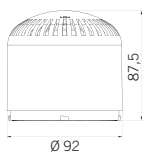
Sound level regulation thanks to the built-in button - Max. 115 dB(A) 1m.

SIR-E MAX

90407 ○ 90408 ● 90410 ● 90409 ○

SIR-E MAX

V ACDC	12 ÷ 24	40 ÷ 80	-	-
V AC	-	-	120 ÷ 240	
A	0.8	0.7	0.5	0.3
dB(A)1m	103 ÷ 115	101 ÷ 113	99 ÷ 111	



SIR-E MAX



Safety collar 72248



It is necessary to match the devices to a base.

SIR-E LED S



SIR-E LED S

SIR-E LED S

LED beacon sounder with electromagnetic buzzer.

Self-extinguishing polycarbonate body with high impact resistance - IK07 with safety collar.

IP65, UL TYPE 3R protection grade.

Operating temperature: -40°C / +55°C.

Native PNP/NPN connection.

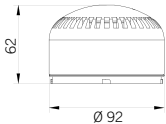
Multitone: 64 tones available (32+32).

Sound level regulation thanks to the built-in button - Max. 105 dB(A) 1m.

Optical group made up of 6 LED providing steady or strobe light effect.

Colored lens **allCOLOR** or clear lens **allCLEAR**

Possibility to separate completely light and sound.



SIR-E LED S



SIR-E LED S

allCOLOR

90361 ● 90362 ● 90363 ● 90364 ●

allCLEAR

90131 ● 90132 ● 90133 ● 90134 ● 90135 ○

SIR-E LED S

V ACDC	12 ÷ 24	40 ÷ 80	-	-
V AC	-	-	120 ÷ 240	
mA	375 325	285 165	205	115
dB(A)1m	86 ÷ 105	88 ÷ 105	87 ÷ 105	



Safety collar 72248

SIR-E LED MAX



SIR-E LED MAX

SIR-E LED MAX

High-output LED beacon sounder with electromagnetic buzzer.

Self-extinguishing polycarbonate body with high impact resistance - IK07 with safety collar.

IP65, UL TYPE 3R protection grade.

Operating temperature: -40°C / +55°C.

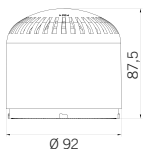
Native PNP/NPN connection.

Multitone: 64 tones available (32+32).

Sound level regulation thanks to the built-in button - Max. 115 dB(A) 1m.

Optical group made up of 6 LED providing steady or strobe light effect.

Possibility to separate completely light and sound.



SIR-E LED MAX



SIR-E LED MAX

90561 ● 90562 ● 90563 ● 90564 ● 90140 ○

SIR-E LED MAX

V ACDC	12 ÷ 24	40 ÷ 80	-	-
V AC	-	-	120 ÷ 240	
A	0.8 0.7	0.5 0.3	0.3	0.2
dB(A)1m	103 ÷ 115	101 ÷ 113	99 ÷ 111	



Safety collar 72248

SHALLOW
12/24V ACDC 90367 ○



DEEP
12/24V ACDC 90368 ○
40/80V ACDC 90432 ○
120/240V AC 90369 ○



WALL
12/24V ACDC 90370 ○
40/80V ACDC 90433 ○
120/240V AC 90371 ○

TLINE 2
24V ACDC 69780 ○
120/240V AC 69781 ○



DOUBLE
12/24V ACDC 90372 ○
40/80V ACDC 90435 ○
120/240V AC 90512 ○

TLINE 3
24V ACDC 69782 ○
120/240V AC 69783 ○



FLUSH
12/24V ACDC 90375 ○
40/80V ACDC 90439 ○
120/240V AC 90376 ○

POLE
12/24V ACDC 90610 ○
40/80V ACDC 90611 ○
120/240V AC 90612 ○
1" NPT-F ADATTATORE 90555
½" NPT-F ADATTATORE 90556



STAINLESS STEEL GRIDS



SIZE 4

90554

for DEEP base
+ FLR S / SLR S



SIZE 3

90553

for SHALLOW base
+ FLR S / SLR S or
for DEEP base
+ SIR-E (LED) MAX



SIZE 2

90552

for DEEP base
+ SIR-E (LED) S or
SHALLOW base
+ SIR-E (LED) MAX



SIZE 1

90551

for SHALLOW base
+ SIR-E (LED) S or
for DEEP base
+ XLF (S or RGB)



SIZE 0

90557

for SHALLOW base
+ XLF (S or RGB)



*except FLUSH

Base color options



#morethanbrightideas

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