Farnell

Beacons

Mini-Strobe Xenon

delta design
a division of NICOTECH Limited

Recent Addition

Drive module: 62 x 33 x 22mm
Lamp unit: 79 x 31 x 21mm

- Compact and reliable xenon flashing devices for integration into a wide range of applications
- Complete beacon comprises a drive module and xenon tube mounted in a neat weatherproof housing
- Xenon tube weatherproofed to **IP67**
- Applications include security, alarm panels, door entry controls etc.

Voltage	Power Output	Current Consumption (mA)	Flash Rate Nominal	Weight (gms)	Order Code
12V	1W	115	60/min	65	353-9507
24V	1W	55	60/min	65	353-9519

SSW359

	Order Code	1+	10+	Price Each 20+	50+	100+
Drive modules						
12V	**353-9507**					
24V	**353-9519**					
Xenon lamps						
Amber	**353-9520**					
Red	**353-9532**					
Blue	**353-9544**					
Green	**353-9556**					

Low Profile, 1 Watt

Beacon H = 45, 60
(mounting base fitted) Dia = 77

45.0

3 x 5.5 Ø

22.5
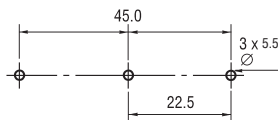
Drilling pattern for bell box or panel mounting

Mounting base

- Low profile, low current, high efficency xenon beacons fitted with a coloured lens sealed to **IP67.**
- Surface mounting a base is available separately.
- Accessories are included to enable the beacons to be bayonet fitted onto a mounting base.

Flash rate	1 per second	Voltage range	12V dc	10 to 15V
Connection	Flying lead 500mm Red +ve, Black -ve		24V dc	20 to 30V
		Current	12V dc	115mA
			24V dc	55mA

ssw47X

Colour	Order Code	1+	10+	Price Each 20+	50+	100+
12V dc						
Amber	**223-700**					
Clear	**223-712**					
Red	**223-724**					
Blue	**223-736**					
24V dc						
Amber	**223-748**					
Clear	**223-750**					
Red	**223-761**					
Blue	**223-773**					
Mounting base	**223-785**					

Multi-voltage Xenon Beacons

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Recent Addition

- Low current consumption range of xenon beacons
- Weatherproof to **IP67** when installed
- Low profile and standard height versions available in two colours and two power outputs
- Supplied with 500mm flying leads
- 360° visibility
- Separate mounting bracket available which allows wiring from the side as well as from the base

Low profile: H = 45mm Dia. = 77mm
Standard: H = 95mm Dia = 77mm

Colour	Power Output	Current Consumption (mA) @12V	@24V	@50V	@100V	Flash Rate	Order Code
Amber	1W	112	63	50	29	60/Min	353-9416
Red	1W	112	63	50	29	60/Min	353-9428
Amber	2W	130	95	83	37	75/Min	353-9430
Red	2W	130	95	83	37	75/Min	353-9441
Amber	2W	130	95	83	37	75/Min	353-9453
Red	2W	130	95	83	37	75/Min	353-9465
Amber	5W	255	190	112	70	75/Min	353-9477
Red	5W	255	190	112	70	75/Min	353-9489

Voltage range	10-100V dc
	20-72V ac

SSW358

Colour	Power	Order Code	1+	10+	Price Each 20+	50+	100+
Low Profile							
Amber	1W	**353-9416**					
Red	1W	**353-9428**					
Amber	2W	**353-9430**					
Red	2W	**353-9441**					
Standard							
Amber	2W	**353-9453**					
Red	2W	**353-9465**					
Amber	5W	**353-9477**					
Red	5W	**353-9489**					
Mounting Bracket		**353-9490**					

Standard Beacon

MICOTECH

- Choice of coloured polycarbonate lens
- Emits an intense pulse of light at one second intervals
- Sealed to **IP65** and suitable for warning and alarm application
- All 3w beacons are supplied with mounting base
- Easy connection by removable terminal block
- 12/24V versions configured with wiring options on the terminal block

ssw306

Colour	Order Code	1+	10+	Price Each 25+	50+
Low Profile 12V/24V DC 2W					
Amber	**188-438**				
Clear	**188-440**				
Red	**188-451**				
Blue	**188-463**				
Green	**188-475**				
12V/24V DC 3W					
Amber	**188-281**				
Clear	**188-293**				
Red	**188-300**				
Blue	**188-311**				
Green	**188-323**				
110V AC 3W					
Amber	**188-335**				
Clear	**188-347**				
Red	**188-359**				
Blue	**188-360**				
Green	**188-372**				
230V AC 3W					
Amber	**188-384**				
Clear	**188-396**				
Red	**188-402**				
Blue	**188-414**				
Green	**188-426**				

Security – Access Control, CCTV & Warning Devices

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