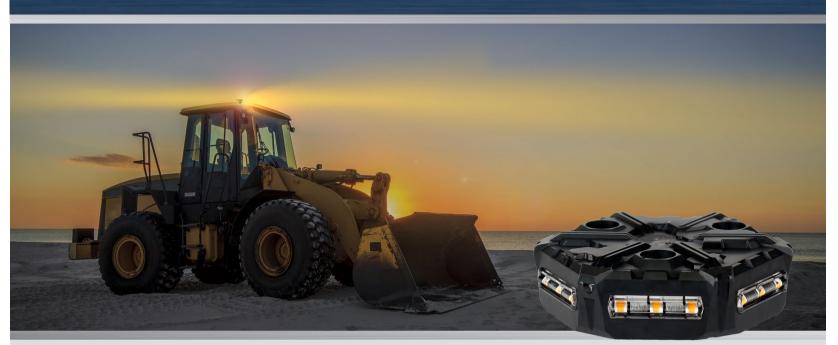
Though she be but little, she is fierce. - William Shakespeare



# Smaller than a hockey puck, and just about as tough.

Introducing the smallest, most durable warning beacon in the industry. Modular mounting options integrate into your design platform. Features - compact size, fully sealed BoardFree construction, IP67 rated, sealed connector, solid state electronics, efficient over-molded lenses.

### A new paradigm

- 12 X lower profile
- 1/2 the diameter
- 10 X lighter

## Durability

- Compact size
- Sealed
- Solid over-mold construction
- BoardFree<sup>™</sup> solid state electronics
- No moving parts







ΙΝΝΟΊ



### **Mounting Options:**











Sealed Flush Mount

Sealed Riser Mounts

Magnetic Mount

#### Pole Mount

**DIN Pole Mount** 

#### **Beacon Part Number Builder**

BEACON SERIES	VOLTAGE	COLOR	BASE STYLE	CORD STYLE
2	12	A	Μ	3
1 = 100 series	12 = 12V	A = Amber	X = Surface mount	X = No cord
2 = 200 series	24 = 24V	G = Green	P = Pole mount	1 = 8" Jumper
3 = 300 series		R = Red	M = Magnetic mount	2 = 14' Coil + cigarette plug
		B = Blue	D = DIN mount	3 = 12' Straight + cigarette Plug w/On/Off
		W = White	O = Outer mount riser base	
			l = Inner mount base	

### Specifications:

Beacon Series	Voltage - Nominal (Operating)	Power	Current Average (Peak)	Color	Performance
100	12V (9V-16V) 24V (18V-30V)	8.5W	0.65 A (2.6 A) 0.33 A (1.3 A)	Amber	SAE J845 Class 1, ECE R65, R10, IP67
		Green	SAE J845 Class 1, ECE R10, IP67		
		Red	SAE J845 Class 2, ECE R10, IP67		
					SAE J845 Class 2, ECE R10, IP67
		White	SAE J845 Class 2, ECE R10, IP67		

Beacon Series	Voltage - Nominal (Operating)	Power	Current Average (Peak)	Color	Performance
200	12V (9V-16V) 24V (18V-30V)	7.5W	0.55 A (1.3 A) 0.28 A (0.65 A)	Amber	SAE J845 Class 2, ECE R10, IP67
		Green	SAE J845 Class 2, ECE R10, IP67		
					SAE J845 Class 2, ECE R10, IP67
					SAE J845 Class 2, ECE R10, IP67
					SAE J845 Class 2, ECE R10, IP67

Beacon Series	Voltage - Nominal (Operating)	Power	Current Average (Peak)	Color	Performance
300	12V (9V-16V) 24V (18V-30V)	2.8W	0.15 A (0.4 A) 0.08 A (0.2 A)	Amber	SAE J845 Class 3, ECE R10, IP67
					SAE J845 Class 3, ECE R10, IP67
					SAE J845 Class 3, ECE R10, IP67
					SAE J845 Class 3, ECER10, IP67
					SAE J845 Class 3, ECER10, IP67