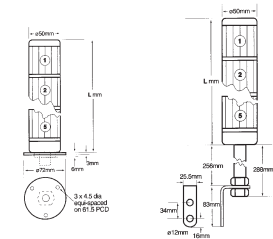


Beacons — continued

TLFF Series Tower Lights - Flashing Filament



Surface mounting Pole mounting

- Flashing filament stacking beacons
- 360° visibility
- Supplied complete with lenses
- Two or three colour options
- Surface or pole mounting versions
- Sealed to **IP54**

Operating temperature -35°C to +66°C Flash rate per min. 60
 Supply voltage tolerance ±20%

Supply Voltage	Element Lens Colour	Current (per Element)	Light Source	Body Height L	Mfrs. List No.	Order Code
Surface Mounting						
24V ac/dc	Red, Amber	420mA	Ba15s 10W	178	TLFF-S-2-24	329-7330
24V ac/dc	Red, Amber, Green	420mA	Ba15s 10W	243	TLFF-S-3-24	329-7354
230V ac	Red, Amber	40mA	Ba15s 10W	178	TLFF-S-2-230	329-7342
230V ac	Red, Amber, Green	40mA	Ba15s 10W	243	TLFF-S-3-230	329-7366
Pole Mounting						
24V ac/dc	Red, Amber	420mA	Ba15s 10W	178	TLFF-P-2-24	329-7378
24V ac/dc	Red, Amber, Green	420mA	Ba15s 10W	243	TLFF-P-3-24	329-7391
230V ac	Red, Amber	40mA	Ba15s 10W	178	TLFF-P-2-230	329-7380
230V ac	Red, Amber, Green	40mA	Ba15s 10W	243	TLFF-P-3-230	329-7408

SSW333

Tower Light Beacons

Voltage	Lens Colour	Order Code	Price Each			
			1+	5+	10+	25+
Surface Mounting						
24V ac/dc	Red, Amber	329-7330				
24V ac/dc	Red, Amber, Green	329-7354				
230V ac	Red, Amber	329-7342				
230V ac	Red, Amber, Green	329-7366				
Pole Mounting						
24V ac/dc	Red, Amber	329-7378				
24V ac/dc	Red, Amber, Green	329-7391				
230V ac	Red, Amber	329-7380				
230V ac	Red, Amber, Green	329-7408				

Adaptable Illuminated Indicator Banks



- Illuminated indicator banks which allow for 360° visibility
- Up to five illuminated coloured-lens units
- Ideal for monitoring production, paging/calling people, fault signalling, etc.
- IP42 protection

The complete system comprises: one to five coloured lens units, base unit plus cover, tube support fixing plate, tube 100mm high, bulbs for illuminated or flashing lens unit.

Rated insulation voltage 250V
 Power supply 24 to 250V ac except xenon flashing light 24V dc
 Cabling 2 2.5² max.
 Protection IP42 conforming to IEC 529
 Ambient operating temperature- 25°C to 70°C
 Length of tube, b1 100mm

Number of illuminated units Length of b2	1	2	3	4	5
		107	159	211	263

SSW305X

Mfrs. List No.	Order Code	Price Each			
		1+	5+	10+	25+
Illuminated Lens Unit					
Red XVAC34	711-9008				
Orange XVAC35	711-9010				
Green XVAC33	711-9021				
Blue XVAC36	711-9033				
Clear XVAC37	711-9045				
Flashing Illuminated Lens Unit					
Red XVAC44	711-9434				
Orange XVAC45	711-9446				
Green XVAC43	711-9458				
Blue XVAC46	711-9460				
Xenon Flashing Lens Unit					
Red XVAC54	712-2561				
Orange XVAC55	712-2573				

Continued

Mfrs. List No.	Order Code	Price Each			
		1+	5+	10+	25+

Mounting Units

Base Unit & Cover	XVAC21	712-2755
Tube Supp.	XVAC01	712-2767
Tube 100mm	XVAC02	712-2779

Bulbs for Lens Units

24V 6.5W	DL1B1024	712-6049
120V 7W	DL1BL120	712-6050
230V 7W	DL1B230	712-6062

Modular Stacking Beacons

SIRENA



- Continuous or flashing versions
- Audible alarm module has 6 selectable sound outputs per module
- Maximum 5 modules per single column, 10 per two way column
- For continuous and flashing light modules, order bulb separate, according to supply voltage
- Xenon modules supplied complete with 2 Joule xenon beacon
- Protection to **IP66**

Complete light tower = base module + number of light modules + audible alarm module or accessories as required.

Operating temperature Filament beacons -30°C to +60°C
 Xenon beacons -10°C to +50°C

pro532

Colour	Voltage	Order Code	Price Each			
			1+	5+	10+	25+
Continous Light						
Blue	240V Max	725-2560				
Amber	240V Max	725-2572				
Red	240V Max	725-2584				
Green	240V Max	725-2596				
Yellow	240V Max	725-2602				
Clear	240V Max	725-2614				
Flashing Light						
Blue	12 to 48V dc	725-2626				
Amber	12 to 48V dc	725-2638				
Red	12 to 48V dc	725-2640				
Green	12 to 48V dc	725-2651				
Yellow	12 to 48V dc	725-2663				
Clear	12 to 48V dc	725-2675				
Blue	24 to 240V ac	725-2687				
Amber	24 to 240V ac	725-2699				
Red	24 to 240V ac	725-2705				
Green	24 to 240V ac	725-2717				
Yellow	24 to 240V ac	725-2729				
Clear	24 to 240V ac	725-2730				
Xenon Flashing Light						
Blue	24V ac/dc	725-2742				
Amber	24V ac/dc	725-2754				
Red	24V ac/dc	725-2766				
Green	24V ac/dc	725-2778				
Yellow	24V ac/dc	725-2780				
Clear	24V ac/dc	725-2791				
Blue	110V ac	725-2808				
Amber	110V ac	725-2810				
Red	110V ac	725-2821				
Green	110V ac	725-2833				
Yellow	110V ac	725-2845				
Clear	110V ac	725-2857				
Blue	230/240V ac	725-2869				
Amber	230/240V ac	725-2870				
Red	230/240V ac	725-2882				
Green	230/240V ac	725-2894				
Yellow	230/240V ac	725-2900				
Clear	230/240V ac	725-2912				
Audible Alarm Modules						
IP20 - Max 86dB	12 to 48V ac/dc	725-2924				
IP20 - Max 86dB	110 to 240V ac	725-2936				
IP54 - Max 78dB	12 to 48V ac/dc	725-3047				
IP54 - Max 78dB	110 to 240V ac	725-3059				
IP65 - Max 70dB	12 to 48V ac/dc	725-3060				
IP65 - Max 70dB	110 to 240V ac	725-3072				
Mounting Accessories						
Base Module		725-2948				
Foot		725-2950				
Extension Stem		725-2961				
Wall Bracket	One Way	725-2973				
Wall Bracket	Two Way	725-2985				
Filament Bulbs						
12V		725-2997				
24V		725-3000				
48V		725-3011				
130V		725-3023				
240V		725-3035				