

# S600

## BIG SIZE STATIC BEACONS



- Ultra bright LED lamp
- Equipped with Fresnel lens top to improve brightness
- Low consumption, controlled via remote source (PLC, control panel, etc.)

### TECHNICAL FEATURES

#### Compliance

Directive 2006/95/EC Low Voltage  
Directive 2004/108/EC Electromagnetic Compatibility  
Directive 2011/65/EC RoHS  
Directive 2006/42/EC Machinery

#### Conformity to standards

EN 60947.5.1 - EN 60073 - EN 60529 - EN 60068.2.6 and 27 - EN 60204.1 - EN ISO 7731 - EN 981 - IEC 536

#### Light output

with ba15d ultra bright LED

#### Operating Voltage

max 24 V AC/DC, 115V AC, 230V AC

#### Current consumption

24 V, 35 mA - 115 V, 20 mA - 230 V, 20 mA

#### Protection degree

IP 65 - According to EN 60529

#### Protection against electrical shock

Class II, double insulation. (IEC 536)

#### Resistance to vibrations

2 g min. (10 - 150 Hz) according to EN 60068.2.6

#### Operating temperature

-25°C + 55°C

#### Material

dome polycarbonate (PC), base ABS (UV)

#### Lens Color

amber - blue - yellow - neutral - red - green

#### Connections

with screw clamps (max cable size 1,5 mm<sup>2</sup>)

#### Dimension

115 mm x 205 mm



COLOR	ORDER CODES		
	24V DC-AC	115V AC	230V AC
●	LF12-4B	LF12-4F	LF12-4G
●	LF13-4B	LF13-4F	LF13-4G
●	LF15-4B	LF15-4F	LF15-4G
●	LF16-4B	LF16-4F	LF16-4G
●	LF19-4B	LF19-4F	LF19-4G

# S 600

## BIG SIZE FLASHING BEACONS



- Ultra bright LED lamp
- Equipped with Fresnel lens top to improve brightness
- Low consumption, controlled via remote source (PLC, control panel, etc.)

### TECHNICAL FEATURES

#### Compliance

Directive 2006/95/EC Low Voltage  
Directive 2004/108/EC Electromagnetic Compatibility  
Directive 2011/65/EC RhOS  
Directive 2006/42/EC Machinery

#### Conformity to standards

EN 60947.5.1 - EN 60073 - EN 60529 - EN 60068.2.6 and 27 - EN 60204.1 - EN ISO 7731 - EN 981 - IEC 536

#### Light output

with BA15d ultra bright LED

#### Operating Voltage

max 24 V AC/DC, 115V AC, 230V AC

#### Current consumption

24 V, 35 mA - 115 V, 20 mA - 230 V, 20 mA

#### Protection degree

IP 65 - According to EN 60529

#### Protection against electrical shock

Class II, double insulation. (IEC 536)

#### Resistance to vibrations

2 g min. (10 - 150 Hz) according to EN 60068.2.6

#### Operating temperature

-25°C + 55°C

#### Material

dome polycarbonate (PC), base ABS (UV)

#### Lens Color

amber - blue - yellow - neutral - red - green

#### Connections

with screw clamps (max cable size 1,5 mm<sup>2</sup>)

#### Dimension

150 mm x 205 mm



COLOR	ORDER CODES		
	24V DC-AC	115V AC	230V AC
●	LL22-4B	LL22-4F	LL22-4G
●	LL23-4B	LL23-4F	LL23-4G
●	LL25-4B	LL25-4F	LL25-4G
●	LL26-4B	LL26-4F	LL26-4G
●	LL29-4B	LL29-4F	LL29-4G

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## BIG SIZE ROTATING BEACONS



- Long-lasting, low consumption and continuous operation
- Great work against high vibrations and hit
- Equipped with LED bulbs and reflector

### TECHNICAL FEATURES

#### Compliance

Directive 2006/95/EC Low Voltage  
Directive 2004/108/EC Electromagnetic Compatibility  
Directive 2011/65/EC RhOS  
Directive 2006/42/EC Machinery

#### Conformity to standards

EN 60947.5.1 - EN 60073 - EN 60529 - EN 60068.2.6 and 27 - EN 60204.1 - EN ISO 7731 - EN 981 - IEC 536

#### Light output

with ba15d ultra bright LED

#### Operating Voltage

24 V DC polarized diode

#### Current consumption

24 V, - 230 mA,

#### Rotating frequency

160 RPM

#### Protection degree

IP 65 - According to EN 60529

Protection against electrical shock  
Class II, double insulation. (IEC 536)

#### Resistance to vibrations

2 g min. (10 - 150 Hz) according to EN 60068.2.6

#### Operating temperature

-25°C + 55°C

#### Material

dome polycarbonate (PC), base ABS (UV)

#### lens Color

amber - blue - yellow - neutral - red - green

#### Connections

with screw clamps (max cable size 1,5 mm<sup>2</sup>)

#### Dimension

150 mm x 205 mm



### ORDER CODES

COLOR	Colored dome	Neutral dome
●	LA52-4B	LA5264B
●	LA53-4B	LA5364B
●	LA55-4B	LA5564B
●	LA56-4B	LA5664B
●	LA59-4B	LA5964B