

BIG SIZE BEACONS

S 600

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



Technical Specifications

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 ba 15d ultra bright LED

Operating Voltage

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

Current Consumption

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

Protection Degree

IP 65 - According to EN 60529

Protection against Electrical Shock

Class II, double insulation (IEC 536)

Resistance to Vibration

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

Operating Voltage

-25 °C +55 °C

Material

Dome polycarbonate (PC), Base ABS (UV)

Lens Color

Amber - Blue - Yellow - Neutral - Red - Green

Connections

with screw cable clamp (maximum cable size 1.5 mm²)

Dimension

Static Beacon: 115 mm x 205 mm

Flashing Beacon: 150 mm x 205 mm

Big Size Static Beacons (205mm height, 115mm diameter)



	Red	Amber	Green	Blue	White	Price
24V DC-AC	LA-LF124B	LA-LF134B	LA-LF154B	LA-LF164B	LA-LF194B	\$187
115V AC	LA-LF124F	LA-LF134F	LA-LF154F	LA-LF164F	LA-LF194F	\$197
230V AC	LA-LF124G	LA-LF134G	LA-LF154G	LA-LF164G	LA-LF194G	\$197

Big Size Flashing Beacons (205mm height, 150mm diameter)



	Red	Amber	Green	Blue	White	Price
24V DC-AC	LA-LL224B	LA-LL234B	LA-LL254B	LA-LL264B	LA-LL294B	\$240
115V AC	LA-LL224F	LA-LL234F	LA-LL254F	LA-LL264F	LA-LL294F	\$256
230V AC	LA-LL224G	LA-LL234G	LA-LL254G	LA-LL264G	LA-LL294G	



MECHANICAL DRAWINGS see page ... 45

Big Size Rotating Beacons (205mm height, 150mm diameter)



- Long-lasting, low consumption and continuous operation
- Vibration and hit resistant
- Equipped with LED bulbs and reflector

Technical Specifications

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 ba 15d ultra bright LED

Operating Voltage

24V DC polarized diode

Current Consumption

24V - 230V

Rotation Frequency

160 RPM

Protection Degree

IP 65 - According to EN 60529

Protection against Electrical Shock

Class II, double insulation (IEC 536)

Resistance to Vibration

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

Operating Voltage

-25°C +55°C

Material

Dome polycarbonate (PC), Base ABS (UV)

Lens Color

Amber - Blue - Yellow - Neutral - Red - Green

Connections

with screw cable clamp (maximum cable size 1.5 mm²)

Dimension

150 mm x 205 mm



	Red	Amber	Green	Blue	White	Price
Color dome	LA-LA524B	LA-LA534B	LA-LA554B	LA-LA564B	LA-LA594B	\$331
Neutral dome	LA-LA5264B	LA-LA5364B	LA-LA5564B	LA-LA5664B	LA-LA5964B	\$331

NOTES