

CATALOGUE

MY LED LIGHTS

- AC / DC POWERED AVIATION LIGHTS
- SOLAR POWERED AVIATION LIGHTS
- DAY / NIGHT SWITCHES – 220VAC
- CONTROLLER BOXES FOR HELI-PADS
- REPLACEMENT GLOBES FOR AVIATION LIGHTS

220V AC RED LED AVIATION LIGHTS 32 CANDELA



Single and Double Light
Effective Intensity 32cd

- Water-proof IP67
- Steady Burning
- Vertical Divergence $>10^{\circ}$; Horizontal Output 360°
- E27 LED RED Globe, 6W
- Light lifespan $>100,000$ Hours
- Operating Voltage - AC220V/230V (default),
Optional: DC48V

- Compliant with FAA L810, ICAO TYPE B
approved. SABS tested and approved.
- Approved by SA Civil Aviation Authority.

Lens - Polycarbonate, UV
Stabilize, Corrosion Resistance
Body - Aircraft Aluminium, Die-casting



←
Approved

SABS

←
ICAO
Tested
And
approved



220V AC RED LED AVIATION LIGHTS – 32 CANDELA



Stainless Steel Mounting bracket set



Single



Clamps onto a pipe
30mm – 76mm
in diameter

Double



Horizontal Pole Mount



Vertical Pole Mount

220V AC RED LED AVIATION LIGHTS – 32 CANDELA



32cd RED LED Globe, E27 screw in type, 220V AC / 48V DC

Replacement globe
ORDER NOW!



SOLAR POWERED RED LED AVIATION LIGHTS – 10 CANDELA



Specifications

ICAO: 2016 Ed. 7 Vol. 1, Annex 14 clause 6.2.1.2
SABS Tested and approved, SA CAA - Civil Aviation

Data Information:

Light Output - 10 Candela

- Flash Pattern - Steady / flashing switchable
- Lens - Polycarbonate, UV Stabilised
- Body - Polycarbonate
- Waterproof - IP68
- Weight with bracket - 3,8Kg
- Wind Loading - 80m/s
- Temp. Range - -40 ~ +60
- Dimensions - 216mm H / 226mm Dia
- Warranty - 12 months



Approved



ICAO
Tested
And
approved

SOLAR POWERED RED LED AVIATION LIGHTS – 10 CANDELA

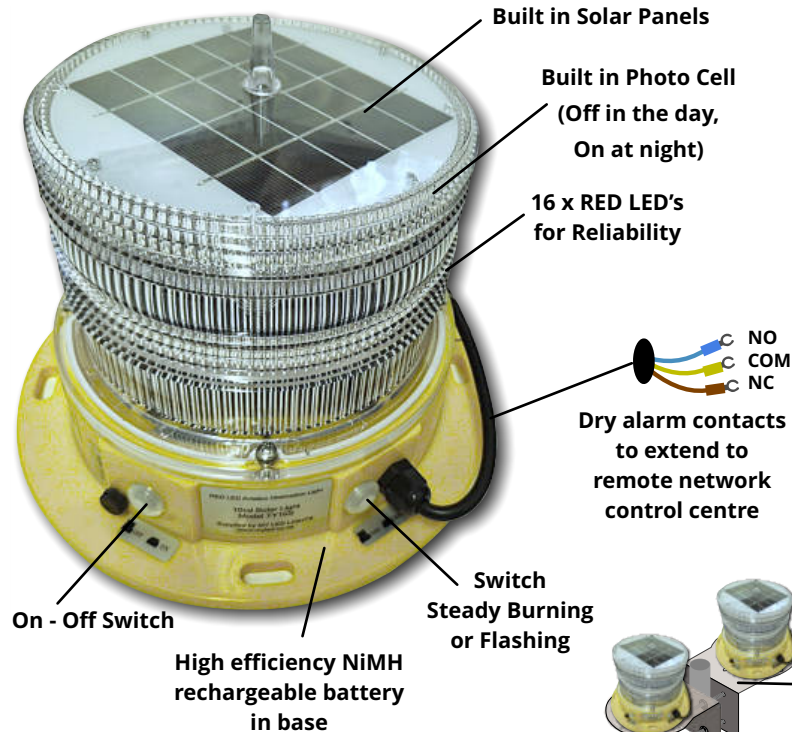


10cd

Solar Powered **10cd RED LED** Low Intensity Aviation Obstruction Light - *Model TY10S*

Rev. 4

Important Notice: If solar lights are in storage for more than 40 days, please remove from packaging, switch ON and recharge in direct sunlight for 2 full days.



Horizontal



Vertical

Built in Solar Panels x 5



Double Stainless Steel Bracket Set

SABS Tested and approved
SA CAA - Civil Aviation
Authority approved

ICAO: 2016 Ed. 7 Vol. 1
Annex 14 clause 6.2.1.2

SABS
South African Bureau of Standards



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Single Stainless Steel Bracket Set
Clamps onto 30 - 76mm pipe



MYLED
LIGHTS

www.myled.co.za

Cell: 082 783 2796

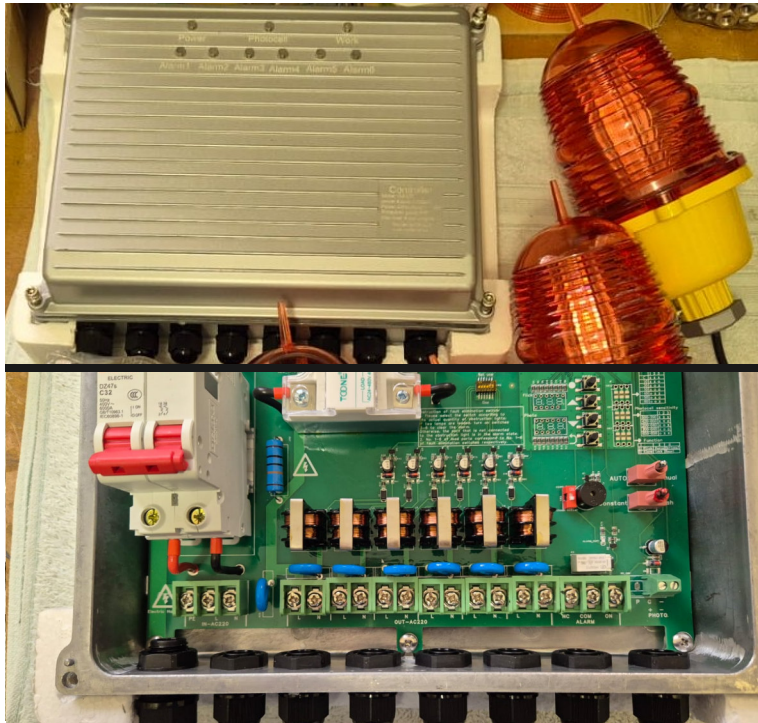
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220V AC Day/Night switch



GS-OC Control Box for Obstruction Lights

Input voltage 85-265VAC,50-60Hz / 48VDC



On/Off main power switch

- LED indicators for light, power and photocell
- “Service+Service”/”Service+Standby” adjustable when double lights used
- Four light-outputs, 1-4 selectable upon actual application
- Each light output load maximum 1 A
- Steady/Flashing adjustable
- External photocell with prewired shielded cable, easy to maintain
- Bypass switch to photocell for testing or 24/7 operation
- One dry contact relay (From C, NO&NC) for alarm output of lights, power and photocell
- Indoor type is intuitive; outdoor type is watertight IP65

Contact Details

Contact Louis at 082 783 2796

Email: sales@myled.co.za

Website: www.myled.co.za

We are situated in Pretoria, Gauteng, South Africa and dispatch all products via courier to anywhere in South Africa.

International clients are requested to arrange collection in Pretoria via courier for export to African countries.

We do have an import / export licence to assist with export documentation.

Registered as MY LED LIGHTS (Pty) Ltd.

Reg. No. 2020/211182/07