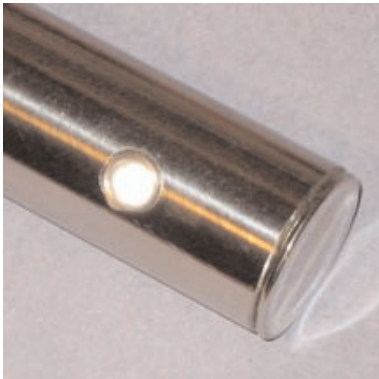


MICROSTAR

TEL: 0151 722 071 sales@picea-316.co.uk www.picea-316.co.uk



Microstar installed in a 1" handrail

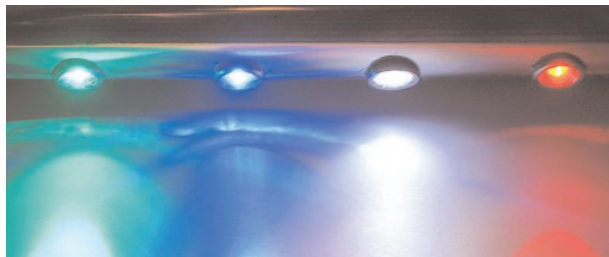
SPECIFICATIONS:

Measures 1/4" x 7/8" Flanged head 5/16" OD; Grommet - 1/4" ID, 1/2" OD, 3/8" Groove MicroStar (P0801 0000) is a single element LED light with a resistive circuit designed to operate on a 12 Volts DC circuit. It will work with voltages ranging from 8 to 15 volts DC. The power sources for MicroStars can be a Battery or AC Transformer. A single MicroStar draws 0.02 amps or conservatively 0.33 watts. (i.e. 15 MicroStars in a circuit (parallel) would draw 0.3 amps or 3.6 watts of power) One circuit with 25 MicroStars will consume under 10 watts of power. The LED in the MicroStar has 22 gauge stranded leads. The lights will work only when connected in parallel.

The diameter of the beam is approximately equal to the projected distance i.e. Projected Distance 2m, Beam Diameter 2m with a 30% variation. With a LED life in excess of 50,000 Hours, replacement is rare. However, always leave an adequate amount of wire to facilitate easy replacement should it be required

"Limited only by your imagination"

Microstar is used by a variety of industries and DIY enthusiasts. Interior, exterior and aquatic architecture, marine, aerospace, vehicular, security and emergency lighting. Microstar is easily installed in any solid or sheet material. Microstar is an intergrated unit. The LED is embedded in epoxy within a 316 polished stainless steel submersible housing. Microstar generates no heat and is perfectly safe to touch and submerge to depths of 10ft. The cost and convenience benefits to industry are truly remarkable in comparison to any other LED product on the market. To convince potential clients, we offer a low cost 'Trial Kit'. Credited on Orders of Ten Microstar.



Coloured MicroStar

MICROSTAR TRISTAR



Tristar Ball Mount



Tristar Back Mount



Tristar Bulkhead Mount



Tristar Face Mount



TRISTAR WITH STALK



Trial Kit



£13.95 each

Quantity Discounts

10+10%, 25+15%, 100+30%

Trial Kit £22.50 incl P&P