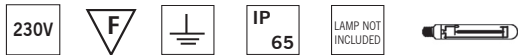


# L14ST

LASCON



A high performance floodlight with a well proven success record. Its very high intensity, wide or narrow beam spread fulfils the essential requirements for efficient area lighting

- Separate lamp and control gear housing
- Nylon compression gland for cable entry
- Available with hammered (HAM) anodized aluminum reflector for wide distribution
- For use with Metal Halide and High Pressure Sodium tubular lamps only
- Lamp replacement is via side mounted cast aluminium lampholder housing

To minimize heat transfer and prolong the life of heat sensitive components, the lamp and control gear housings are separated from each other but remain integral parts of the assembly. A feature of the design is a unique system which allows easy replacement of the ballast. An aiming quadrant is provided

**BODY** – Both luminaire body and TWIN-PAK SUPER control gear housing are high pressure cast aluminum, complete with a tampered glass

**REFLECTOR** – Anodized, highly specular reflector includes a deflector blade for improved performance

**BALLAST** – Metal halide, High pressure sodium only

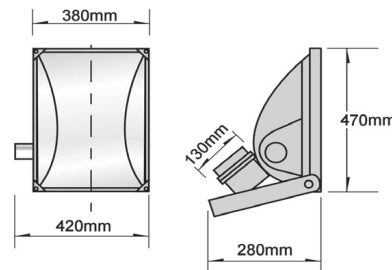


L14ST-400-HPSE

**DRAGLINE L14:** an exceptionally high performance floodlight designed specifically for use on draglines and areas with extreme vibration. Using high wattage tubular HID lamps. A feature of the design is the unique anti-vibration rubber mounts and stabilizing devices that ensure a steady beam

The control box must be ordered separately

PRODUCT CODE	Watts	Kg
<b>HIGH PRESSURE SODIUM</b>		
L14ST-250-HPSE	1 x 250W	17.0
L14ST-400-HPSE	1 x 400W	19.0
<b>METAL HALIDE</b>		
L14ST-250-MH	1 x 250W	17.0
L14ST-400-MH	1 x 400W	19.0



*Options: add suffix to product code*

- .../HAM Hammered Reflector
- .../DL Dragline Fitting
- .../EPX Epoxy powder Coated
- .../CBA Remote Control Box for Dragline Fitting

L14ST

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PHOTOMETRIC DATA

