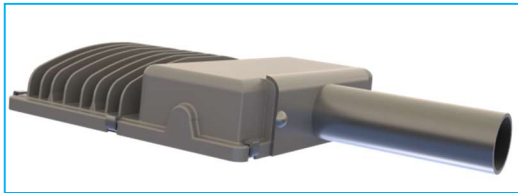


LED Flood / Bulkhead /  
Streetlight Ultra 75W - 140W



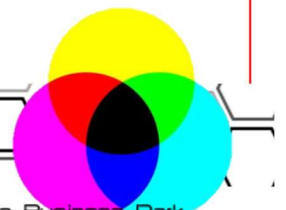
Streetlight

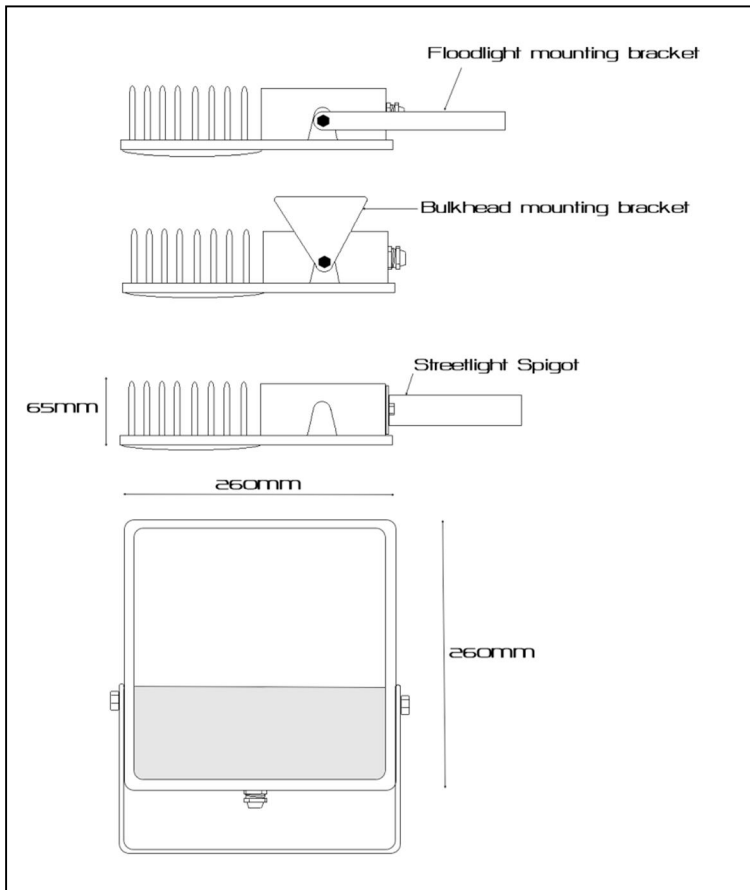


Floodlight

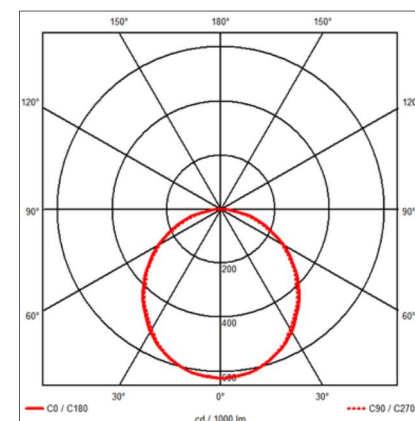
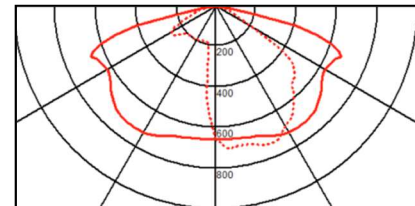


Bulkhead





### FACT FILE:



| <b>Fact file</b>                |   |
|---------------------------------|---|
| Body construction               | LM6 Marine grade aluminium/ Yoke and Bulkhead bracket Stainless Steel 316.  |
| Lens type                       | 3mm Polycarbonate (UV stabilised) or impact modified Acrylic on request or 4mm toughened glass  |
| Wattage/Lumen options           | 75W – 10950 lumens on PCB<br>100W – 14600 Lumens on PCB<br>120W – 17530 lumens on PCB<br>140W – 20440 lumens on PCB<br>5000K or 4000K or 3000K – minimum CRI 80 (2700K and 6500K possible on request) |
| Lens options – Via Ledil lenses | Wide beam symmetrical – for general purpose floodlighting<br>Ultra wide batwing – with either some forward or backward throw.<br>Narrow beam 24 degree – for accent lighting                          |
| Supply voltage                  | 230V AC 50HZ  |
| IP rating                       | IP 65   |
| Control Type                    | Standard - no control, on or off<br>DMX control available<br>DALI control available   |
| Power factor                    | Better than 0,9   |
| Surge arrestor                  | 10KV standard – 20KV on request.  |
| IES files available             | Yes   |

Lumen values are as measured at source - on the PCB - not exiting light fitting.  
Due to the fast pace of development - values are subject to change at any time and without notice.