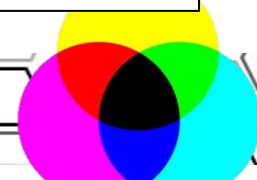
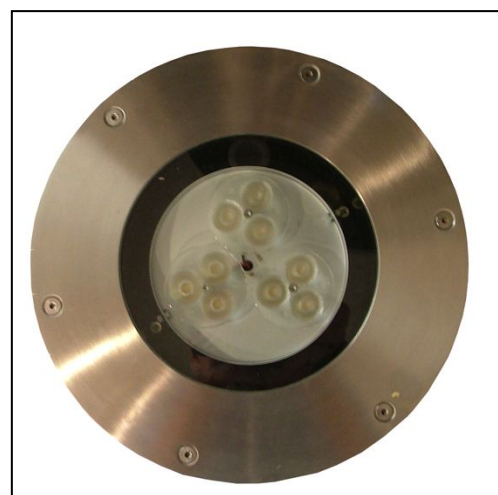
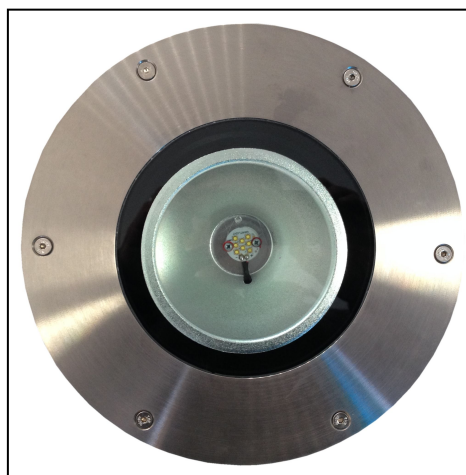
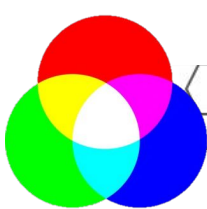


## Large In-Ground Up Light

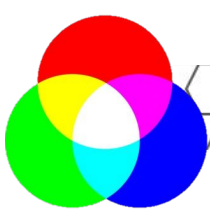




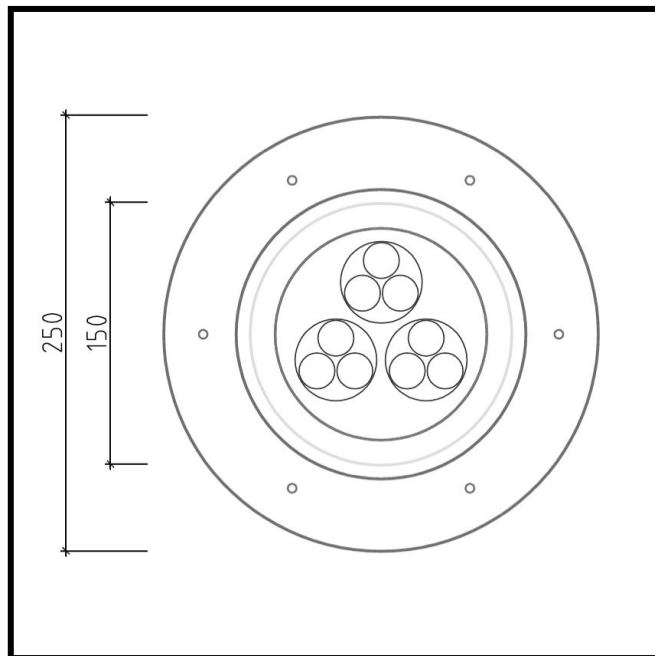
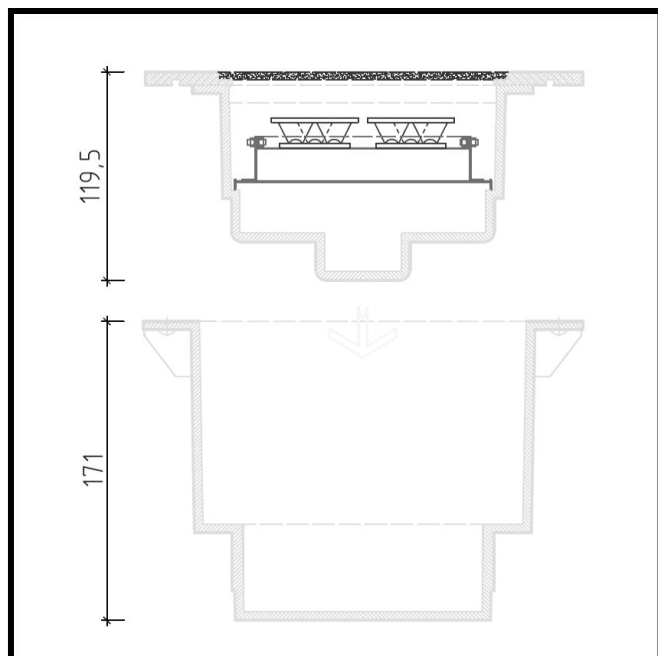
## FACT FILE:



	<b><u>Single Colour</u></b>	<b><u>RGBW</u></b>
<b><u>General Information</u></b>		
<b>Body Construction</b>	Die cast Aluminium (LM6) or ABS (Plastic)	Die cast Aluminium (LM6) or ABS (Plastic)
<b>Lens Type</b>	Metalised or Polycarbonate reflector/lens	Metalised or Polycarbonate reflector/lens
<b>Cover plate</b>	Stainless steel 316 with 8mm toughened glass	Stainless steel 316 with 8mm toughened glass
<b>Recommended Height Installation</b>	N/A	N/A
<b>Compliance</b>	SANS 60598	SANS 60598
<b>IP Rating</b>	Double IP 68	Double IP 68
<b>Control Type</b>	Internal power supply	External power supply
<b><u>Electrical Information</u></b>		
<b>Electrical Class</b>	Class 1	Light source is 12/24VDC – External power supply is Class 1
<b>Supply Voltage</b>	Either 230V AC or 12V AC	Appropriate colour control system.
<b>Surge Protection</b>	Dependent on internal power supply – usually 2kV	Dependent on external power supply – usually 2kV
<b>Power Factor</b>	Better than 0.94	Better than 0.94
<b><u>Optical Information</u></b>		
<b>CRI</b>	White - +85	N/A
<b>CCT or Colour</b>	White – 3000K or 4000K or 5000K Colour – Red or Green or Blue or Amber	N/A
<b><u>Performance</u></b>		
<b>Total Circuit load and Lumens</b>	Narrow 15 degree or medium 38 degree or wide 60 degree beam – 1450 lumens initial on PCB. 11W	RGBW – in Octoled with pucks or resistor PCB – for bespoke power supply. 11W
<b><u>Operating Conditions</u></b>		
<b>Operating Temperature range</b>	-20°C to +45°C	-20°C to +45°C
<b><u>Dimensions and Mounting</u></b>		
<b>Weight</b>	3kg	3kg
<b>Installation data</b>	Available	Available



## FACT FILE:



This product can be driven over once installed.

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.