

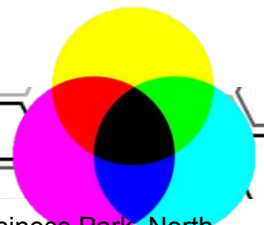
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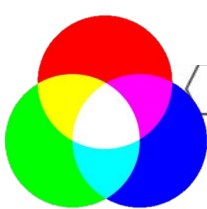


Aluminium Reflector – powder coated a colour on the outside and white on the inside.



Acrylic Reflector – in various sizes

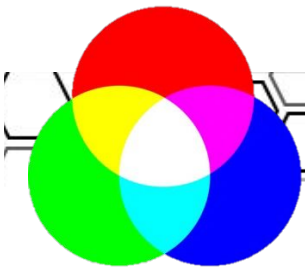




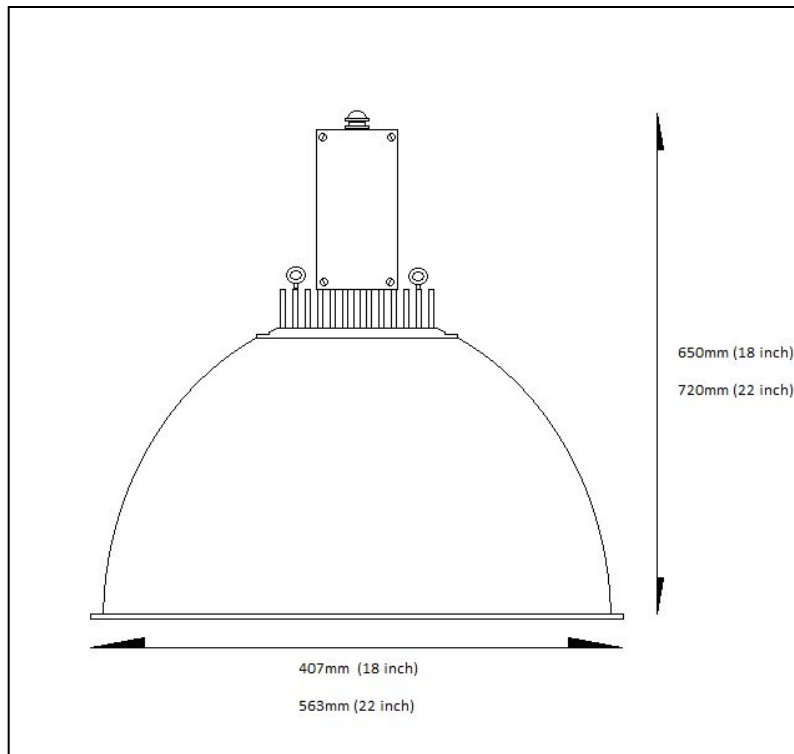
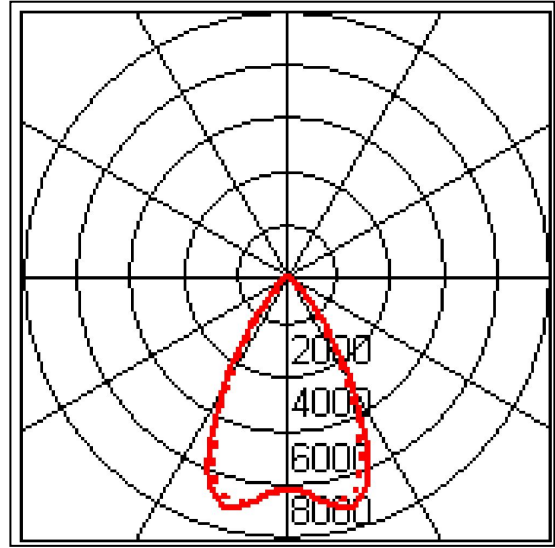
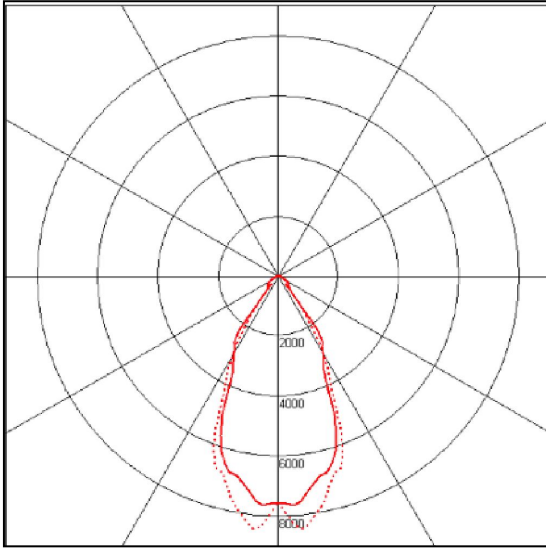
FACT FILE:



	<u>70W</u>	<u>146W</u>
<u>General Information</u>		
Control Chamber	Cast Aluminium / Sheetmetal	Cast Aluminium / Sheetmetal
Reflector	Acrylic Anodized Aluminium	Acrylic Anodized Aluminium
Recommended Height Installation	5m to 10m	5m to 10m
Compliance	SANS 60598	SANS 60598
IP Rating	IP 20	IP 20
Control Type	Standard - no control, on or off DMX control available DALI control available	Standard - no control, on or off DMX control available DALI control available
<u>Electrical Information</u>		
Electrical Class	Class 1	Class 1
Socket Options	N/A	N/A
Supply Voltage	230V AC 50HZ	230V AC 50HZ
Surge Protection	6kV or 10kV on request	6kV or 10kV on request
Power Factor	0.96	0.96
<u>Optical Information</u>		
CRI	Better than 80	Better than 80
CCT	3000K warm white 4000K neutral white 5000K cool white Bespoke CCT on request	3000K warm white 4000K neutral white 5000K cool white Bespoke CCT on request
<u>Performance</u>		
Total Circuit load and Lumens	70 W - 9100 lumens	146W - 18980 lumens
<u>Operating Conditions</u>		
Operating Temperature range	-20 C to +50C	-20C to +50C
<u>Dimensions and Mounting</u>		
Weight	Less than 5kg	Less than 5kg
Installation Data	Available along with IES files for Relux	Available along with IES files for Relux



FACT FILE:



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.