



Opal 80 grand - recessed ,
surface mount or pendant

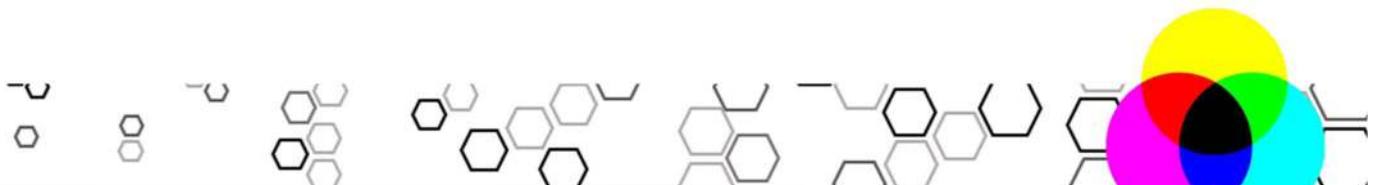


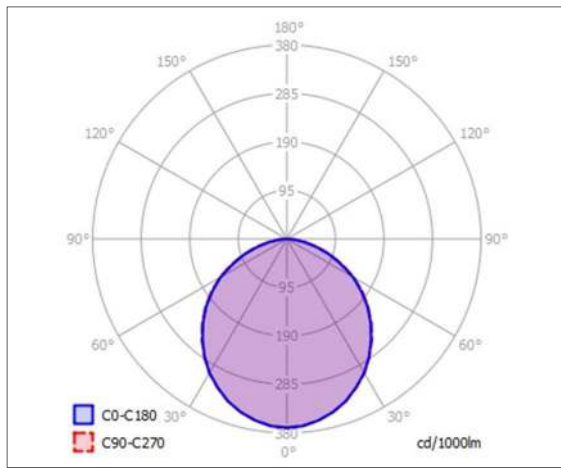
High output LED panel



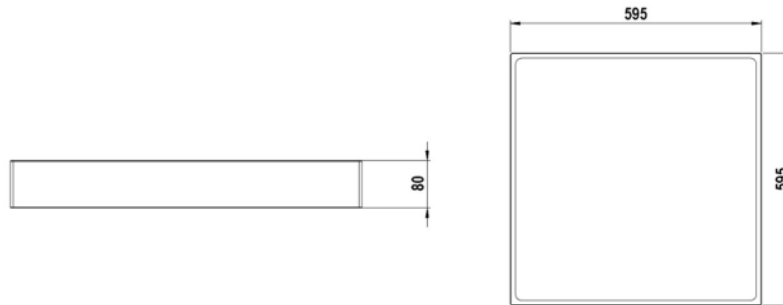
Recessed or surface mount or pendant.

Serviceable - Removable lens - for easy cleaning





FACT FILE:



	595 x 595
Body construction	Flame retardent ABS
Lens and reflector type	Frosted opal 80% transmission or prismatic clear 90% transmission
Lumen options	70W - 12040 lumens at source. 42W - 7224 lumens at source.
Colour Temperature	Either 3000K or 4000K or 5000K – Tuneable white - between 2700K and 6500K – for human centric lighting - optional RGBW colour changing - optional
CRI	Minimum 84 90 – 96 optional.
Supply voltage	230V AC 50HZ
Wattage	70W and 42W
IP rating	IP 20
Control Type	Standard - no control, on or off Tuneable white – 2700K – 6500K optional DMX control available DALI control available 0-10V control available
Installation data	Available along with IES files for Relux

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.