

Contour Arch-Lights

Introduced by Hambleside Danelaw to supplement their traditional in-plane rooflight range, Arch-Lights are manufactured from glass reinforced polyester sheeting in a standard 40 mm ridged profile and can span up to 4 metres wide. They may be supplied in fully fixed or opening configurations. Arch-Lights are suitable for both new build and refurbishment projects and can feature ventilation extraction systems.

They are self-contained structures designed to meet current European standards for wind and snow pressure and have been subjected to safety testing and comply with the European 1200 joule standard.

The resins and surface coating feature UV resistant films and resins. Similar to those used within the StepSafe and Contour in-plane rooflight product ranges.

Arch-Lights may be supplied in double or single skin applications and the addition of methyl methacrylate guarantees a high level of light translucency.

The GRP surface may be supplied in either a translucent, (clear) or opaque finish and is fire retardant.

The Arch-Lights have a similar chemical performance to Contour GRP sheeting.

For full technical information, please contact our sales office.



Contour Arch-Lights

