







Halo Illuminated Letters

Stainless steel built up letters with clear acrylic backs

fitted on stand off fixings to a powder coated aluminium panel.

Internally illuminated with blue LED modules



Monolith - free standing illuminated

Steel framework structure set in concrete foundations

aluminium fabricated cover panels fitted to steel frame. built up letters and logo fixed to the cover panels with stand off fixings with internal LED illumination to give a halo effect.



Face illuminated Rim and Return

Descaled stainless steel rim and return letters with opal acrylic fronts with clear acrylic backs fitted on stand off fixings to a pre decorated back panel. Internally illuminated with LED modules to create face and halo illumination



Face illuminated - Rimless

Descaled stainless steel rimless letters with opal acrylic fronts fitted on stand off fixings to a pre decorated back panel.

Internally illuminated with LED modules to create face



Fascia Panel - illuminated

Aluminium fret cut panel powder coated black with pushed through acrylic with faces decorated with vinyl prints. internally illuminated with LED modules

Internally illuminated acrylic boxes with internal steel frame fully illuminated with fluorescent lamps



Flat cut - non illuminated

3mm aluminium letters router cut with stud fixings applied to the reverse. Powder coated in various colours. Fitted to building fabric with concealed fixings.





Glass internal sign

6mm toughened glass panel with profile cut vinyl applied to the reverse, fixed to the wall with stand off LED illuminated fixings.



Glass Internal Illuminated sign

10mm thick glass panel reverse decorated with blue translucent vinyl and over layed with white block out vinyl.

Back box constructed from 3mm aluminium powder coated white with internal white LED to illuminate the face a row of white LED'S fitted externally for halo illumination



Acrylic Faced internal Door Sign

3mm clear acrylic with vinyl applied to the reverse mounted on LED illuminated acrylic light sheet.



Fascia panels - Non illuminated

Aluminium folded panels with top and bottom returns powder coated with vinyl applied to the face.

Corner section of sign router cut with internal LED illumination.



Post and Panel Information Sign

Aluminium extruded post and panel sign system cut to size and powder coated.

Vinyl graphics applied of the face and sealed with anti graffiti spray.

Post set into concrete foundations for stability.



Flex face - Internally illuminated

Flex face extruded lightbox profile with clip in pvc face, applied vinyl graphics.





Internal Door Signage.

Modulex and a variety of suppliersprovide a varied range of internal signage available to the trade on 3 week lead times.

Door signage and wayfinding signage



Directional Uses

all systems are available to be used as part of the wayfinding scheme. These can be internal or external and are complimented by larger directional signs



Shaped Systems

All Types of material available with panel inserts so client can readily change information



Large Internal

Constructed from aluminium powdercoated in any colour can be manufactured to suit many applications either free standing or permenantly fixed.



Interchangeable systems

All types of material available with interchangeable panels which can be painted any colour with any colour graphics applied



Projecting

Systems can be used to add additional wayfinding locations to aid with building flow

