

Signage Lighting Specifications

Detailed specification of signage

S1 & **S2** Main Fascia Sign & Projecting Sign

There are two typical methods of illuminating co-op fascia signs, both use a photocell to power down during daylight and a timer set to 1hr before store opening and after closing

Primary - Backlit internal illumination



Achieved using low voltage LED modules, mounted inside the sign tray, shining 'through' the opal acrylic letters with a typical output not exceeding 200cd/m²

Option - Overhead trough light illumination



ECO LUX Micro trough light system with low voltage LED strip in an aluminium extrusion, fixed to the back wall on 300mm brackets, shining 'down' over and onto the sign with a typical output of 280cd/m²



Render of a backlit internally illuminated fascia sign

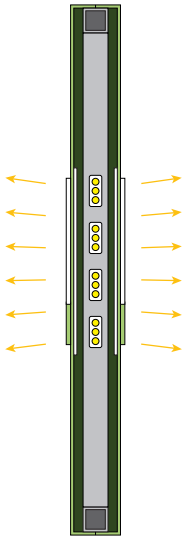


Render of an internally illuminated projecting sign

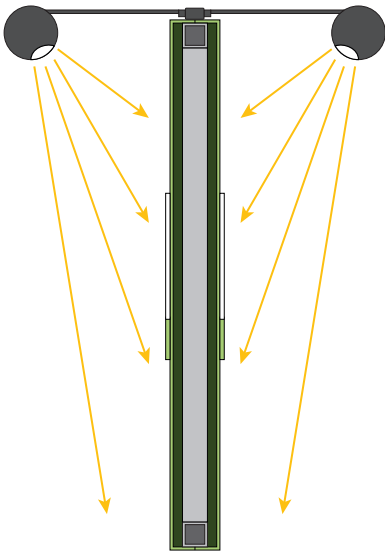
Projecting sign layout



Primary - Backlit internal illumination



Option - Overhead trough light illumination



Client
southern coop

Location / Unit / Job
Hursley Rd
14 Hursley Rd, Chandler's Ford, SO53 2FU

Drawing
001-178-Brand Update EXT- I

SCALE	SHEET SIZE	DRAWN	CHECKED	DATE
1:NTS	A3	JG	PT	03/12/24

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