

Feature Linear Systems

Product Introduction



Manufactured in
Australia



GUARDIAN

On Site Warranty

5 Years

Parts & Labour

Real Support

Real Confidence

Feature

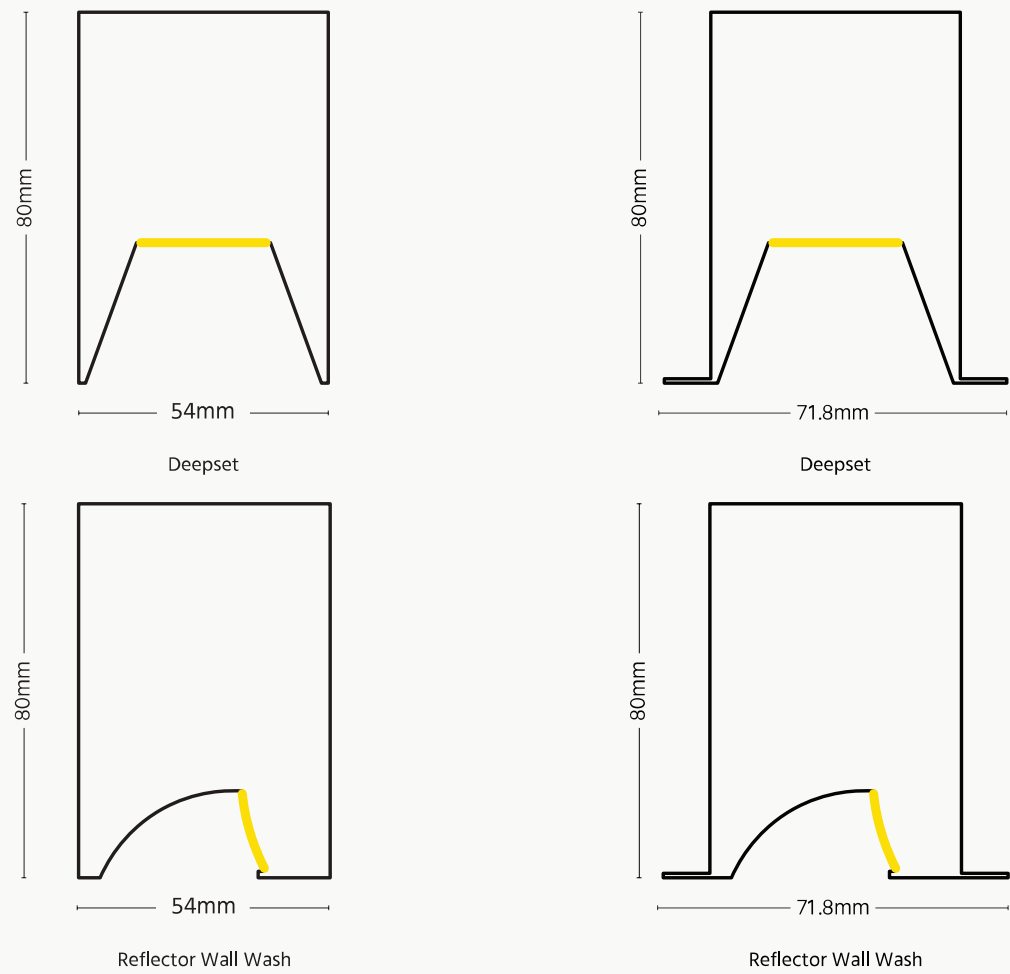
Versatile linear system with an array of beam shaping and light effect options well suited to education and workplace environments

Diffusion, reflection, refraction... if there's a way to shape a light beam, the Feature linear system is capable of it. This highly configurable system is based on a 55mm wide aluminium extrusion body (75mm including a recessed flange) available with LED options including multiple white CCTs (800-4400lm), RGB (600-1200lm), RGBW (900-1800lm), tuneable white (1400-2800lm) and Sunlike 4000K growlights (2400lm). Please note that the beam option will determine LED compatibility.

The Feature series can be fit with 7 different diffusers, reflectors and lenses, enabling it to achieve many different lighting effects, including beam focusing, various degrees of glare reduction and wall washing. Many of the beam options are set back (deepset) from the bottom face of the profile for improved glare control.

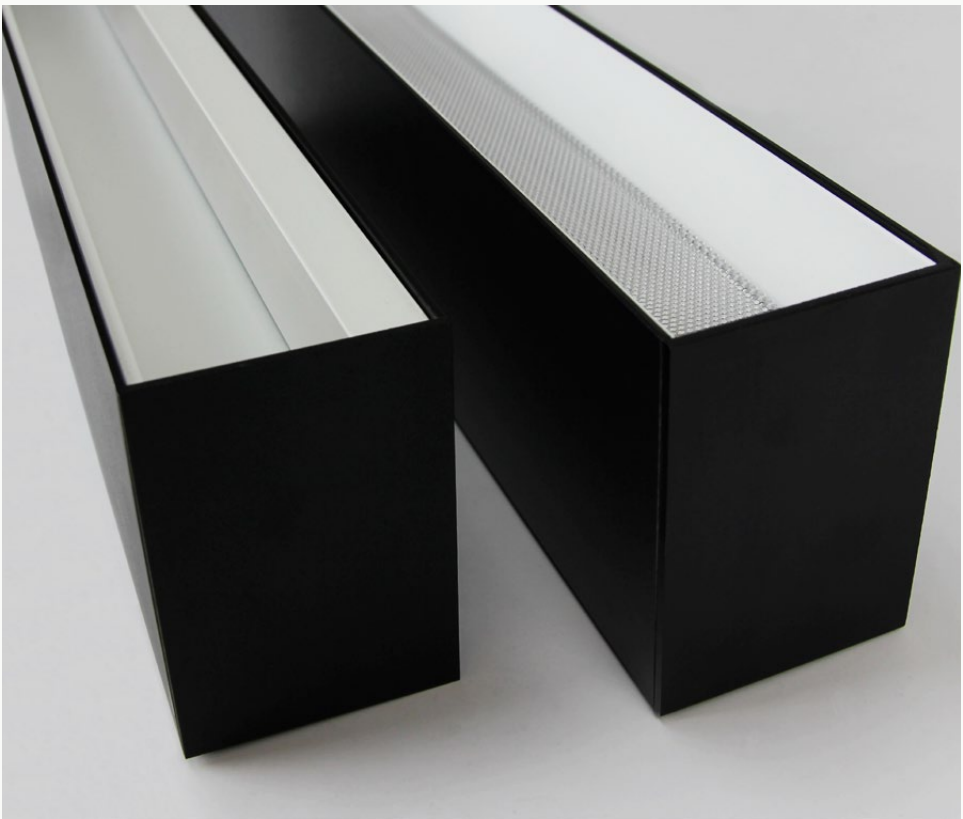
The Feature series is an incredibly capable lighting tool that will give designers the power to precisely shape an installation's lighting like never before. It is particularly suitable for applications requiring strict glare control, such as in education and office environments.

All Digilin linear systems are manufactured in Australia to custom project lengths and supplied with factory-fitted connectors using Digilin's chemical anchoring process for super durability and ease of installation.



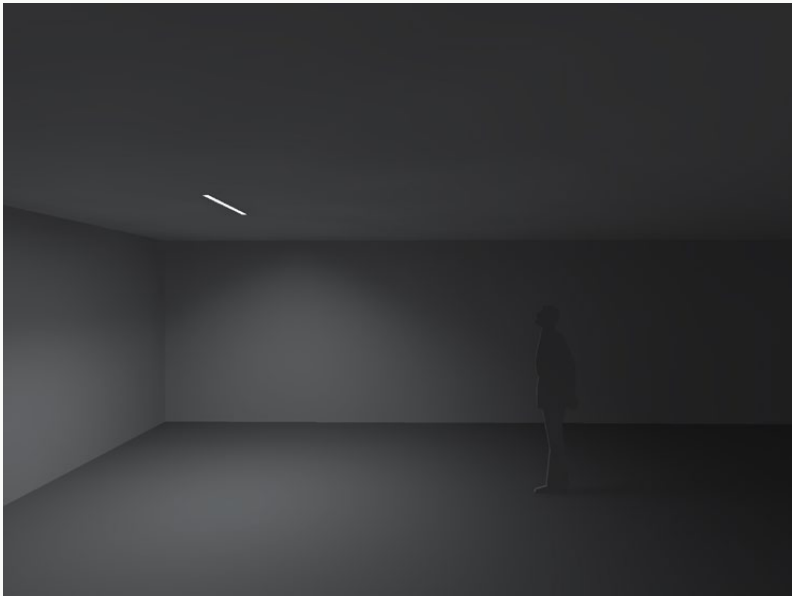
Reflector Wall Wash

Feature's reflector wall wash optic incorporates an opal diffuser to smoothly disperse the light and has an exceptionally low-glare, clean effect.

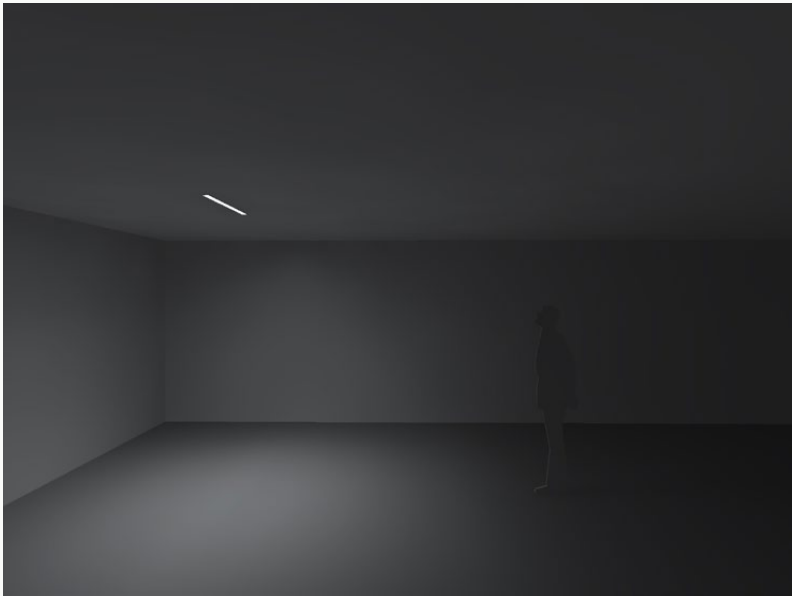


Optic Options

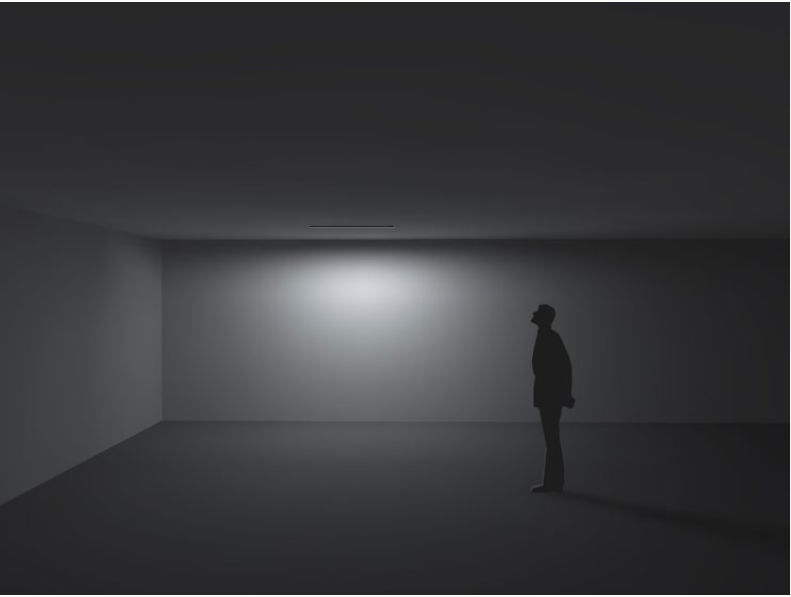
Feature is available with a variety of optic options including diffusers, lenses and reflectors. Many of these significantly reduce glare and are very well suited to high concentration environments such as education and workplaces.



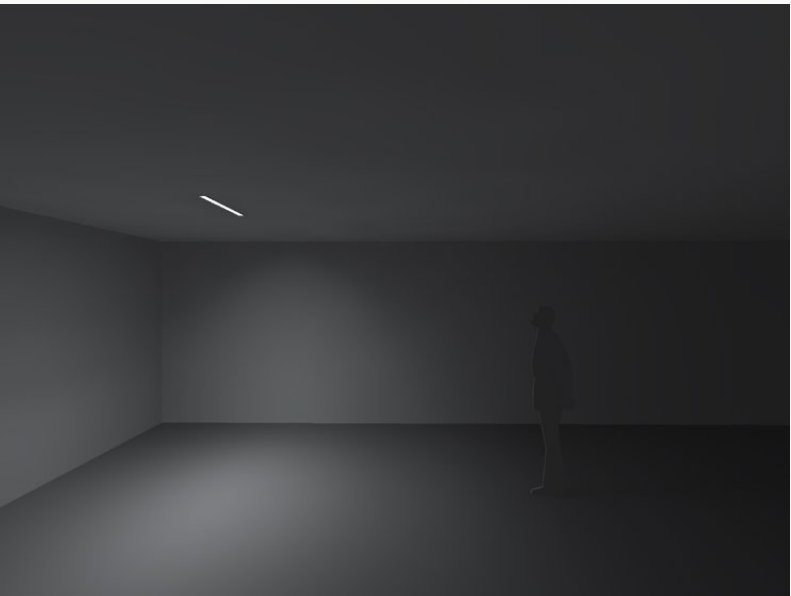
Deepset - Opal



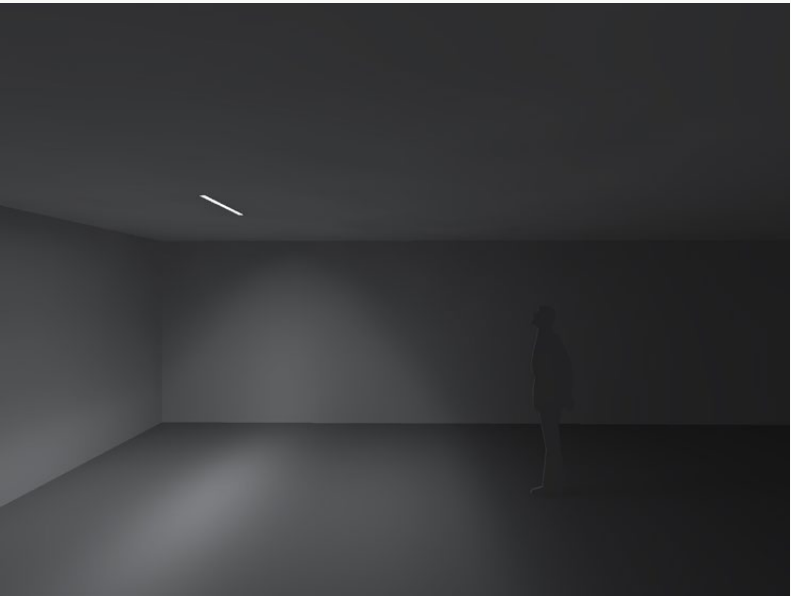
Deepset - Microprism



Reflector Wall Wash



Deepset - 60°



Deepset - 40°