

# Con-Seal™

Linear lighting perfection has been realised, introducing our patented Con-Seal™. The typical industry 'extrusion + flat endplate' has been superseded by our precision engineered endcap, complete with 'magnetic snap' cover plate that's nothing short of impressive.

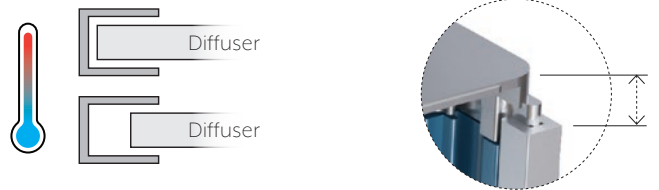
## Precision Endcap

Considerable ingenuity has interfaced the main extrusion, gear tray, inner sleeve, diffuser, gasket suspension and cover plate, all together in this single component.



## Pin perfect alignment

Internal check pins and mounting screws ensure extrusion shape and structure integrity.



## Tolerance gutter

Allows for thermal expansion and contraction of the diffuser material.



## Magnetic cylinder

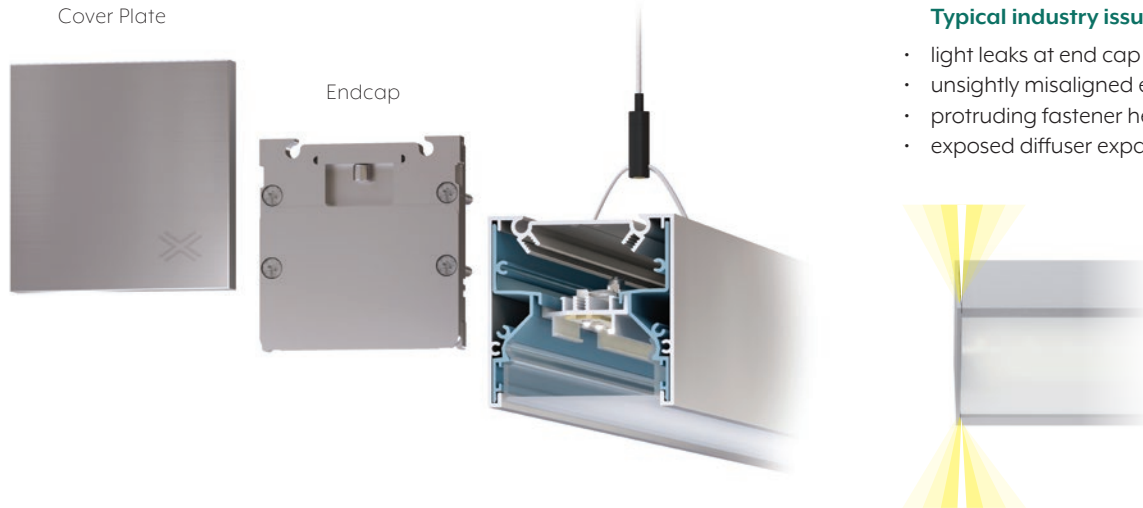
The cover plate magically snaps into position with ease.



Conceal the end plate

### Linear LED evolution

All the issues associated with conventional linear lighting systems have been addressed with this revolutionary two-part design.



### Typical industry issues

- light leaks at end cap and diffuser
- unsightly misaligned end caps
- protruding fastener heads
- exposed diffuser expansion gaps



### Architectural finish

The CNC machined cover plate can have anodised or powder-coated finishes identical to the housing extrusion for a sleek appearance.

### Lumi-Seal™ light leak free

The end result completely eliminates any light spill ensuring the entire illuminated space is the real feature, without visual distraction.



Conceal the diffuser gap



Conceal the light source