



SUSTAIN PRO

Connect to the future







UNIQUE COMBINATION OF COMFORT AND CONNECTIVITY

Our next generation of the Sustain family is an office luminaire featuring intelligent characteristics in key areas such as optic, control and flexibility.

IDEAL SOLUTION TO SUPPORT BUILDING STANDARD REQUIREMENTS

Wellbeing in office spaces is enhanced by holistic lighting ecosystems. Active Light is linked to daylight dynamics, actively supporting the natural bio rhythm and seamlessly ensuring maximum visual comfort for tasks. Such human centric lighting solutions bring people together and promote creativity.



MODULAR BODY

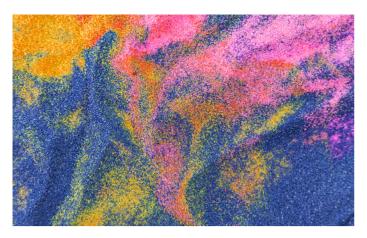
The flexibility of the new Sustain Pro allows for the client to be creative and unique.







THORN

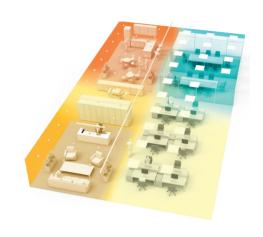


COLOUR RENDERING

Sustain Pro provide a very high colour identification with Colour Rendering Index (CRI) >90, this luminaires is also the ideal solution for Clinical Observation requirements.

VARIABLE COLOUR TEMPERATURE

Tune your light and shape your office or school towards a zone of relaxation, focus or communication with the new variable colour temperature feature (VCT). VCT enables varying the CCT from 2700K to 6500K.



AIR HANDLING (AH)

The air return feature is sleekly positioned into the angled reflector to minimise visibility from directly below.



DIMMING AND CONTROLS

With the use the latest drivers, the Sustain Pro enables various dimming type. These include Dali 2 (HFI) and Dali Type 8 for the Varable Colour Temperature (VCT) option. The Sustain Pro also has the option for BasicDim wireless (BC), this feature gives the user independent wireless control.



EMERGENCY LIGHTING (E2)

This one fitting for all applications even includes your emergency lighting. The 2hr backup mode gives you enough time to leave the premises safe and sound.

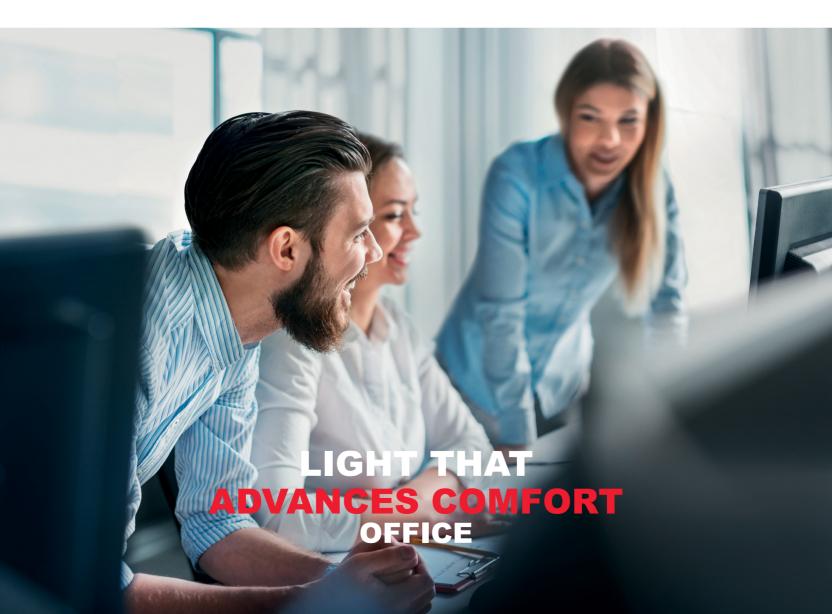
SUSTAIN PRO

A stylish ceiling recessed LED luminaire.

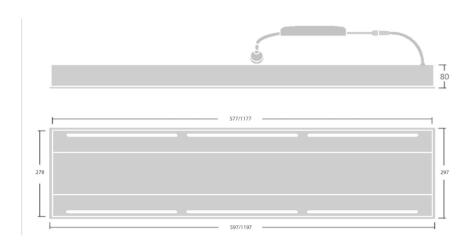


Our next generation of the Sustain family is an office luminaire features intelligent characteristics in key areas such as optic, control and flexibility.

- Optics: Innovative multiple layer microprismatic film optic offers excellent uniformity and glare control (UGR 19), the clever optics enhance illuminance on faces and walls to encourage a comfortable and communicative working environment.
- Controls: Our remote gear design allows you to create flexible control systems suited to your needs. Wireless solution controlled via App with Bluetooth® 4.x basicDim Wireless. Also available are integrated PIR and microwave sensors.
- Flexibility: A new slim body design that allows greater variation to output, control integration, performance and overall
 aesthetics.



DIMENSIONS















Sustain Pro	WT (KG)	ORDER NUMBER
SU PRO LED1500-940 6X3 AHB HFI RFD FP	2.3	96651264
SU PRO LED1500-940 6X3 HFI RFD FP	2.0	96651262
SU PRO LED3000-940 12X3 AHB HFI RFD FP	4.8	96651274
SU PRO LED3000-940 12X3 HFI RFD FP	3.8	96651266
SU PRO LED3000-927-65 12X3 AHB HFI FP	3.8	96651275
SU PRO LED3000-927-65 12X3 HFI FP	4.3	96651267
SU PRO LED4000-940 12X3 AHB HFI RFD FP	4.3	96651278
SU PRO LED4000-940 12X3 HFI RFD FP	3.8	96651270
SU PRO LED4000-940 15X3 AHB HFI RFD FP	5.1	96651789
SU PRO LED4000-940 15X3 HFI RFD FP	4.6	96651790

940 = CRI>90 & CTT 4000K, 927-65 = CRI>90 & VCT 2700-6500K, HFI = DALI dimming, Corridor Function and SwitchDim, FP = Flex & Plug, AHB = Air Hanglig with baffle, RFD = Round Film Diffuser, IK02



ZUMTOBEL Group

AUSTRALIA

NSW - Headquarters

2/7 Millner Avenue, Horsley Park, NSW 2175 Australia T+61 1300 139 965 info.au@zumtobelgroup.com zumtobelgroup.com

ZG Lighting Australia Pty Ltd

NSW - Light Centre

zumtobelgroup.com

306 Pacific Highway Crows Nest, NSW 2065 Australia T+61 1300 139 965 info.au@zumtobelgroup.com

ZG Lighting Australia Pty Ltd

VIC

ZG Lighting Australia Pty Ltd 163 Epsom Road Flemington, VIC 3031 Australia T+61 1300 139 965 info.au@zumtobelgroup.com zumtobelgroup.com

QLE

ZG Lighting Australia Pty Ltd Suite 4B, 51 Alfred Street, Fortitude Valley, QLD 4006 Australia T+61 1300 139 965 info.au@zumtobelgroup.com zumtobelgroup.com

WA

Scope Lighting Pty Ltd 14 Christable Way Landsdale, WA 6065 Australia T +61 1300 139 965 info.au@zumtobelgroup.com zumtobelgroup.com

SA

LEDA Lighting Solutions 3 Prescott Court Hallett Cove, SA 5158 Australia T +61 1300 139 965 info.au@zumtobelgroup.com zumtobelgroup.com

TAS

Watts Lighting U4/4 Higson Street Midway Point, TAS 7171 Australia T+61 1300 139 965 info.au@zumtobelgroup.com zumtobelgroup.com

NT

Global Lighting Solutions Pty Ltd Cnr Mataram St & Coonawarra Rd Winnellie, NT 0820 Australia T +61 1300 139 965 info.au@zumtobelgroup.com zumtobelgroup.com

NEW ZEALAND

AUCKLAND - HEADQUARTER

ZG Lighting (NZ) Limited 27 Jomac Place, Avondale, Auckland 1026 Tel: 0800 800 834 Tel: +64 09 828 7155 Fax: +64 09 828 7591 info.nz@zumtobelgroup.com zumtobelgroup.com

WELLINGTON

ZG Lighting (NZ) Limited Level 2, 225 Thorndon Quay, Pipitea, Wellington 6011 Tel: 0800 800 834 Tel: +64 04 815 8010 Fax: +64 04 499 6058

CHRISTCHURCH

ZG Lighting (NZ) Limited Unit 7A, 303 Blenheim Rd Upper Riccarton, Christchurch 8041 Tel: 0800 800 834

Tel: +64 03 366 2485 Fax: +64 03 366 8905