

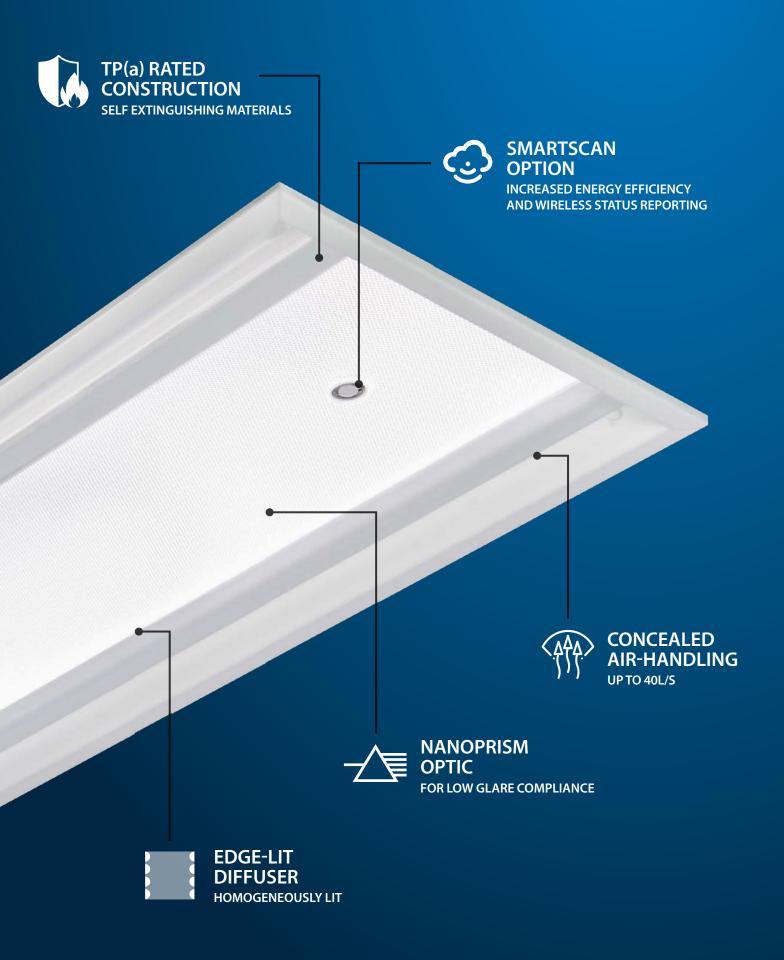








HYLINE



Oct. 18



AIR-HANDLING LOW-GLARE RECESSED LED LUMINAIRES FOR METAL TILE CEILINGS -SAS AND OTHERS













- Steel body finished full polyester non-yellowing satin white (RAL 9016)
- Carefully controlled optics for LG7:2015 (<3000 cd/m² @ 65°) compliance
- Fire-retardant polycarbonate LG7 nanoprism diffuser
- Zinc coated steel gear enclosure securely fastened to the luminaire housing
- Suitable for most ceiling types including SAS120, 130 and 330 types
- Air-handling as standard
- Edge-lit diffuser technology eliminates visible LEDs
- Smart versions with intelligent lighting control
- Optional SmartScan wireless technology removes the need for control cabling. Ideal for retro-fit.
- Fitted with 4000K LEDs

SmartScan Configurations







Find out more at www.thorlux.com/smartscan



WEB LINK > "PLUG AND PLAY" LIGHTING CABLE **MANAGEMENT**



LED CHARACTERISTICS

CRI	80+
COLOUR TEMPERATURE	4000K
RATED LIFE (HOURS)	60K - L80/B10
PROTECTION	LUX GUARD
DRIVER EFFICIENCY	>85%
REPLACEABLE	-
POWER FACTOR	>0.9

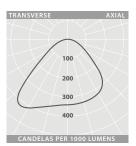
LL/CW 120.5

For LED characteristics explanation see www.thorlux.com/led-characteristics

NOMINAL SIZE (mm) APPROX.	kg
600x600 6.0 1200x300 6.5	

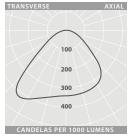
Add 0.3kg to weights listed

PHOTOMETRIC GUIDE



600 x 600

Luminaire Lumen Output: 23W = 2845lm 29W = 3635lm 37W = 4580lm



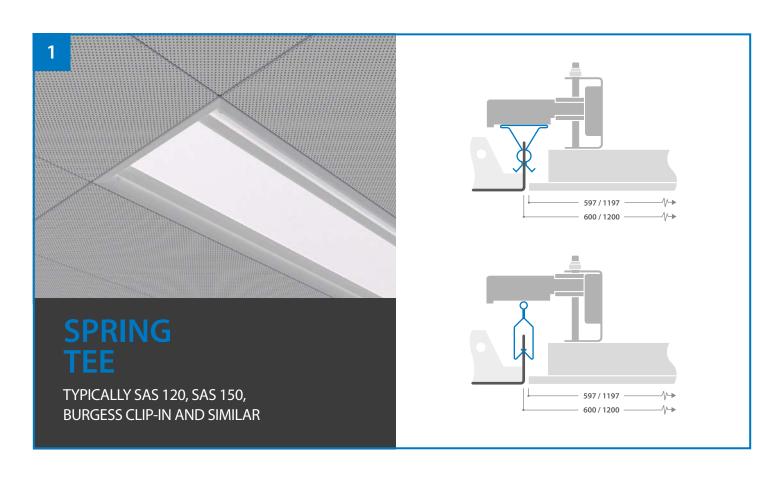
1200 x 300

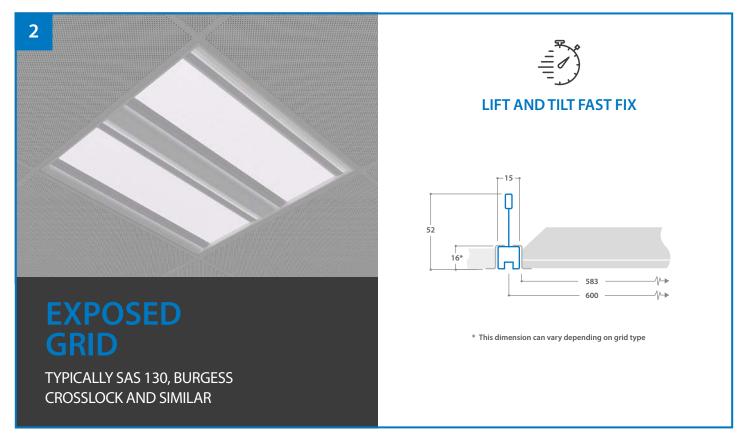
Luminaire Lumen Output: 23W = 3085lm 29W = 3855lm 37W = 4840lm



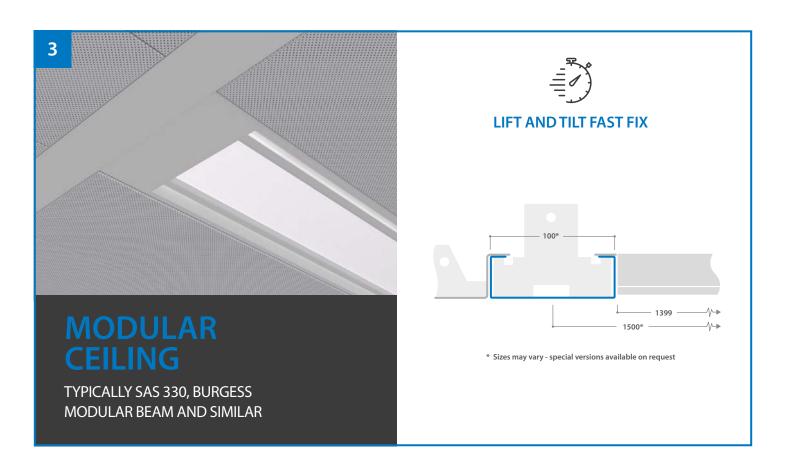
NOTE

Special sizes made to order

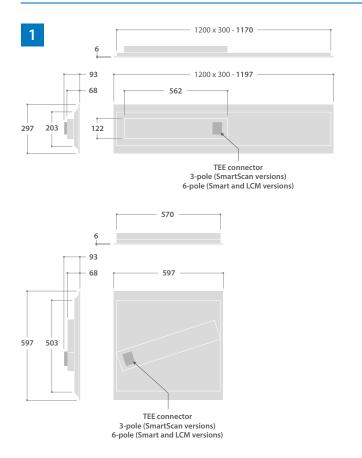


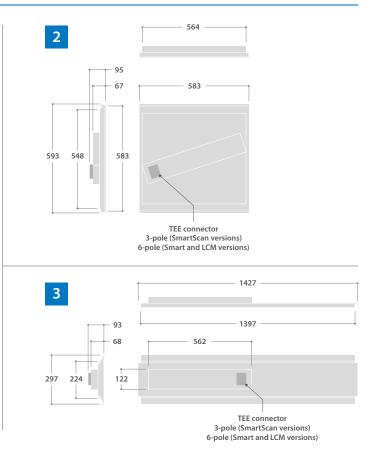


The Hyline range has been designed from the outset to be easily tailored to suit the myriad of ceiling types offered. The diagrams below show some typical mounting arrangements but please ask us to provide details for specific ceiling types for our made to order range.



TYPICAL DIMENSIONS









Designers, manufacturers and suppliers of professional lighting systems

INDUSTRIAL LUMINAIRES
COMMERCIAL LUMINAIRES
FLOODLIGHTING LUMINAIRES
ARCHITECTURAL LUMINAIRES
HEALTHCARE LUMINAIRES
HAZARDOUS AREA LUMINAIRES
RETAIL & DISPLAY LUMINAIRES
CONTROLS AND SYSTEMS

A DIVISION OF F.W. THORPE PLC

Thorlux Carbon Offsetting Project: www.thorlux.com/trees

The information given in this catalogue is typical and must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.

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