

Omega Moduline

96636395 OMEGA M 4800-840 HF WHG 3X12

THORN



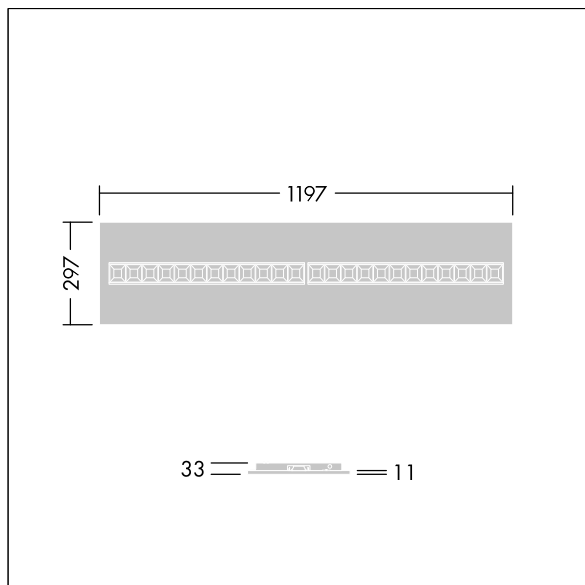
Omega Moduline

A sustainable LED panel utilising replaceable modular linear LED light sources and driver for office and education applications. Each complete LED module can be easily replaced tool-free and offers a simple click-in mechanism, this allows a change of LED modules at end of life or the change of colour temperature or colour rendering if desired. A combination of deep cells with primary lenses provides high quality lighting with even light distribution and efficient glare control at very high brightness of the LED modules. Electronic, fixed output control gear. Class II electrical, IP20, Impact strength: IK03. Body: white mild sheet steel. LED module reflector finished in white. Suitable for recessed lay in grid ceilings as standard and when combined with additional accessories will allow installation in concealed ceilings, plasterboard ceilings, surface-mounted and suspended. All accessories need to be ordered separately. Rated median useful life: L90 50000 h at 25 °C. Colour Rendering Index min.: 80 Complete with 4000K LED.

Dimensions: 1197 x 297 x 33 mm
Luminaire input power: 32.7 W
Luminaire luminous flux: 5000 lm
Luminaire efficacy: 153 lm/W
Weight: 1.63 kg



TLG_OMGM_F_1200X300.jpg



TLG_OMGM_M_300X1200.wmf

Dette produkt indeholder en lyskilde i energieffektivitetsklasse D.

Alle værdier markeret med * er nominelle værdier. Thorn bruger gennemprøvede komponenter fra førende leverandører, men der kan opstå isolerede tilfælde af teknologi-relaterede svigt på særskilte LED i løbet af det klassificerede produkts levetid. Internationale standard sætter tolerancen ved bevaret lysudbytte og tilsluttet belastning til $\pm 10\%$. Medmindre andet er angivet, gælder værdierne for en omgivelsestemperatur på 25° C.

Thorn Lighting foretager løbende videreudvikling og optimering af sine produkter. Der forbeholdes alle rettigheder til at ændre på specifikationerne uden forudgående varsel eller offentlig bekendtgørelse. © Thorn Lighting