

College

THORN

96541890 COLLEGE LED3700-840 L1200 HFI EIL2 PC CL

	IP44		IK05					850 °C		T _a -10 +25
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A high performance, Surface mounted, LED luminaire. Electronic, DALI / DSI digital dimmable control gear with 2 hour, manual test, emergency lighting circuit. Class I electrical, IP44. Body: white painted steel. End caps: white polycarbonate with a curved, precision extruded clear prismatic polycarbonate diffuser. Ø21.5mm cable entry hole in the centre of the back spine with optional cable entry through each end cap. Fitting supplied with sealing grommets and innovative "quick fix" horseshoe and sliding washers for direct screw fixing to surface, fixing centres 1150mm. Standard BESA fixings. Can be suspended using wire suspension accessory kit (to be ordered separately). 6 x 2 x 2.5mm² piano key terminal block. Complete with 4000K LED

Emergency Classification in accordance with AS2293 appendix C:
C0 = D63, C90 = D25

Dimensions: 1220 x 217 x 90 mm
Luminaire input power: 31.7 W
Weight: 4.5 kg



TLG_CLLG_F_P1.jpg

This product contains a light source of energy efficiency class C.

All values marked with an * are rated values. Thorn uses tried and tested components from leading suppliers, however there may be isolated instances of technology-related failures of individual LEDs during the rated product lifetime. International standards set the tolerance in initial flux and connected load at ±10%. Unless stated otherwise, the values apply to an ambient temperature of 25°C.

Thorn Lighting is constantly developing and improving its products. The right is reserved to change specifications without prior notification or public announcement.
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