

PopPack Pro battens and modules

96548065 POPPACK PRO 2X58W T26 HF L840

THORN

G13	58W T26	EN 60598	Ta25	IP20		CE	850 °C	
-----	---------	----------	------	------	--	----	--------	--

PopPack Pro battens and modules

A classic batten luminaire for 2 x 58W T26 lamp(s) with electronic - fixed output ballast. IP20, Class I electrical. Batten: white, pre-coated rolled form steel. Endcaps/lamp holders: injection moulded white Polycarbonate (PC). Mounting plates (FixExpress): injection moulded Polycarbonate (PC). 600mm fixing centres. Electrical connection via 4 x 2.5mm² terminal block, all internal wiring is halogen free. Sensor (SaveExpress) and emergency (SafeExpress) modules push fit on either end after the end caps have been removed and are connected with 'one-way' plugs and sockets. All attachments are installed without the need for any tools. Complete with 840 lamp(s).

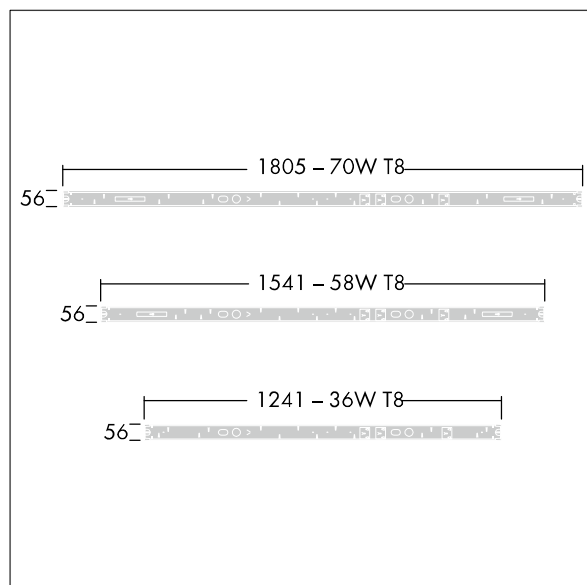
Dimensions: 1540 x 80 x 90 mm

Total power: 109 W

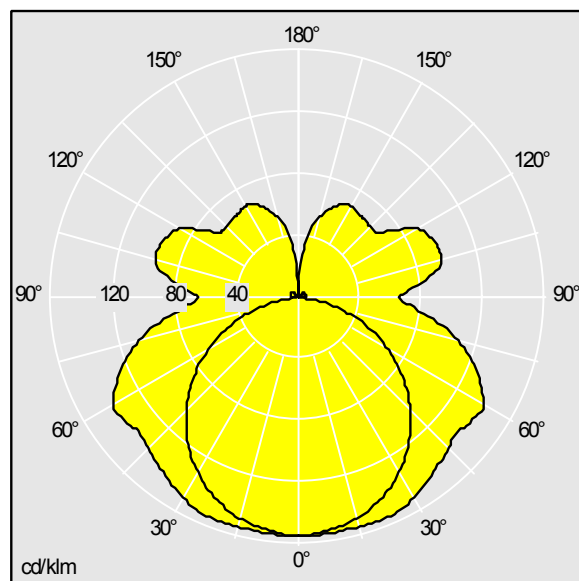
Weight: 1.4 kg



TLG_POPP_F_CLASST82X36.jpg



TLG_POPP_M_T8.wmf



TLG_SP_0038478.ltd

Lamp position: STD - standard

Light Source: 2 x T26 / 58W

Total luminous flux: 10400 lm

Luminaire efficacy: 91 lm/W

Colour Rendering Index min.: 80

Lamp efficacy: 95 lm/W

Ballast: 1x HF Tridonic PC T8 TOP

Connected Load: 109 W Lambda = 0.97

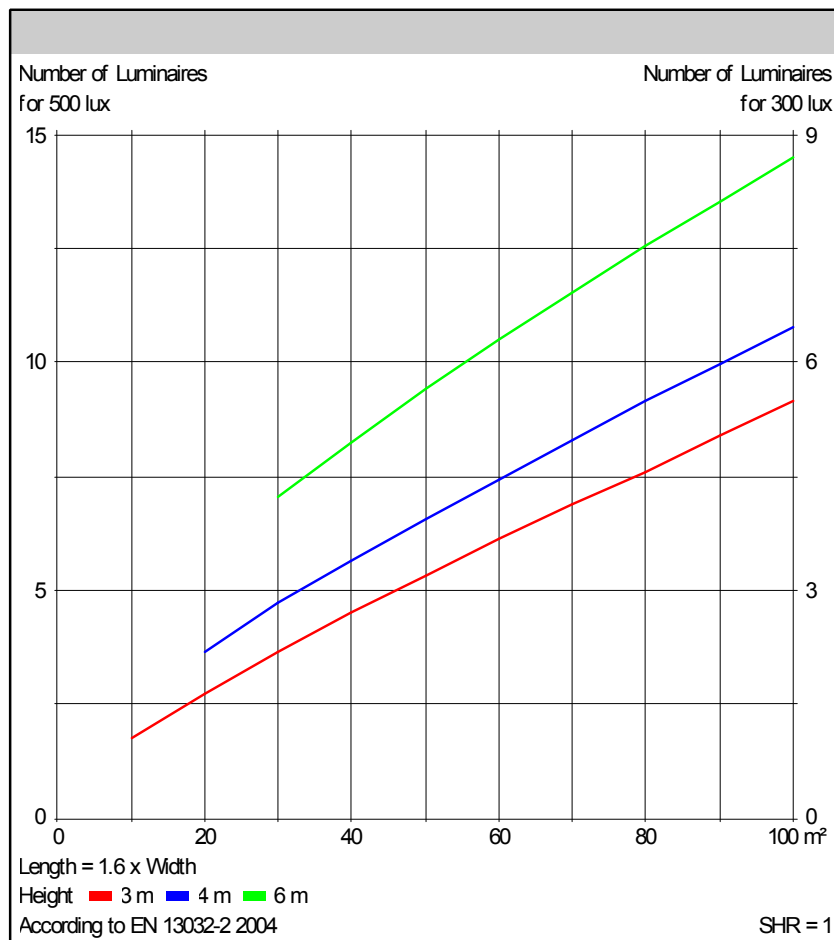
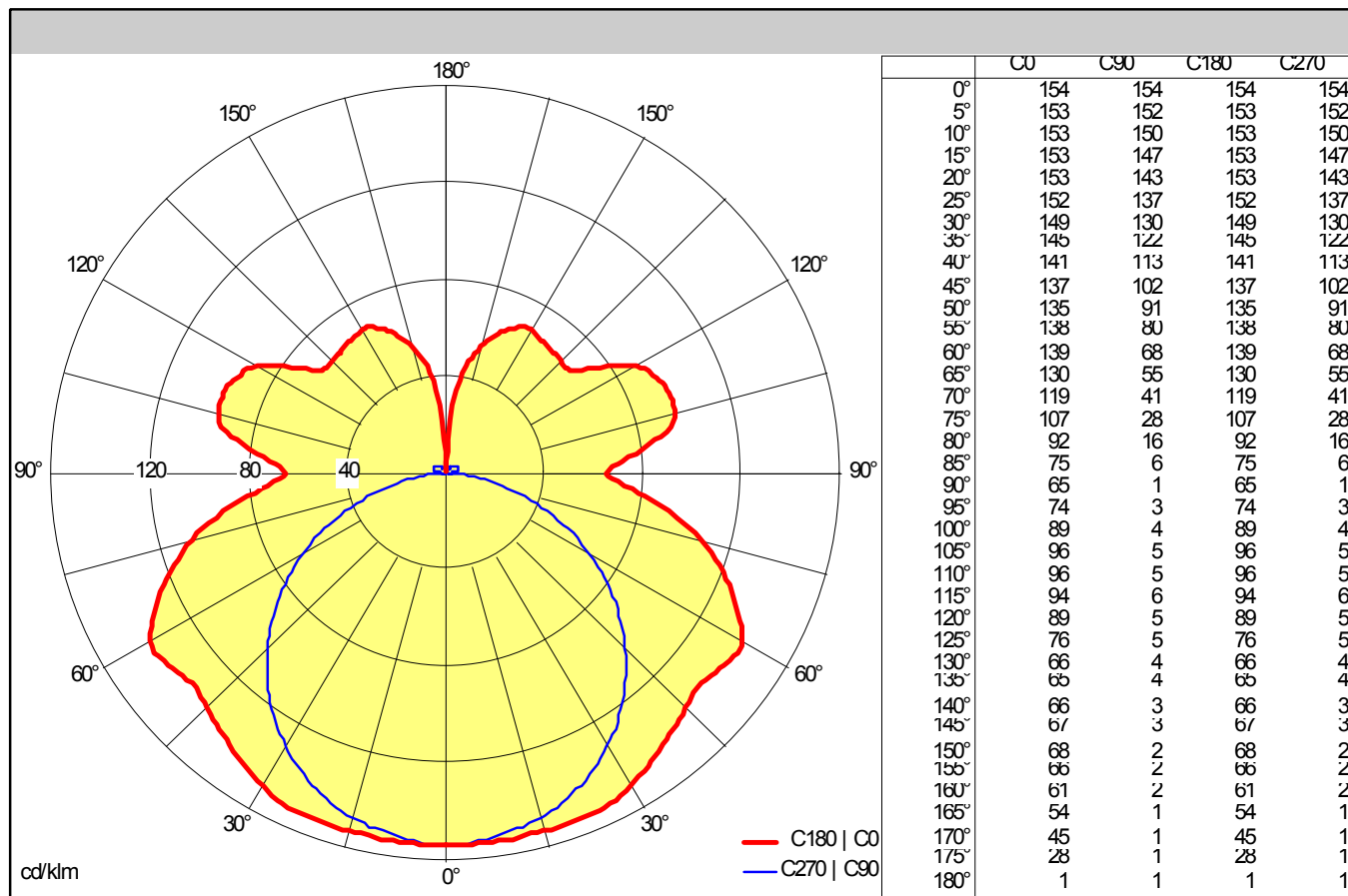
CELMA EEI: A2

LOR: 0,96 ULOR: 0,33 DLOR: 0,63

PopPack Pro battens and modules

96548065 POPPACK PRO 2X58W T26 HF L840

THORN



Light output ratio	
LOR	96 %
ULOR	33 %
DLOR	63 %
FFR	0.52 (34:66)
BLF	1.00

Glare Evaluation	
X = 4 H, Y = 8 H	S = 0.25 H
Reflection factors	70/50/20
UGR transversal	<28
UGR axial	<25

Classification	
LITG	B32
EN	
BZ	BZ6
UTE	0.63 G + 0.33 T
CIE Flux Codes	35 63 86 66 96

Photometric data file: TLG_SP_0038478.ltd