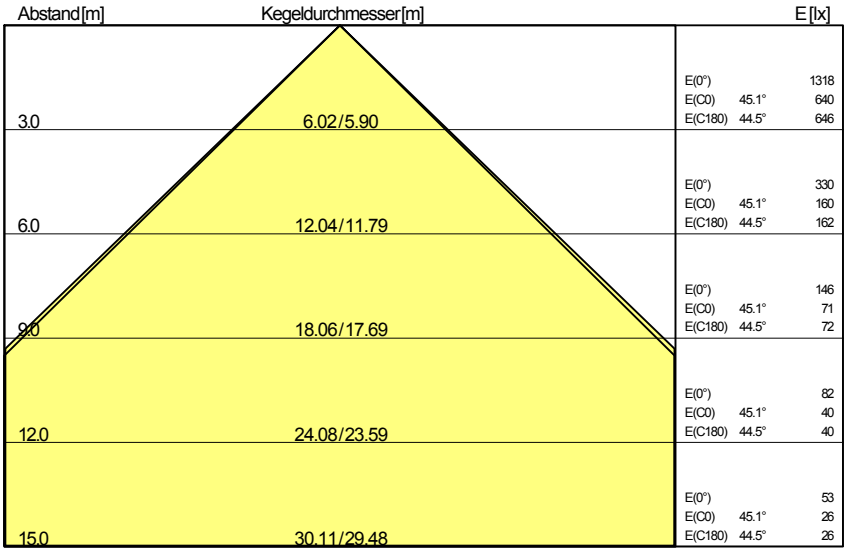
High bay luminaire ACANEO - HIAL 30000/840/W/EA

113421000-00692999

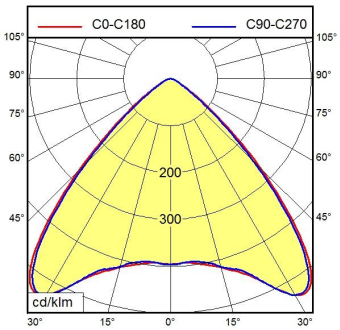
Waldmann
ENGINEER OF LIGHT.

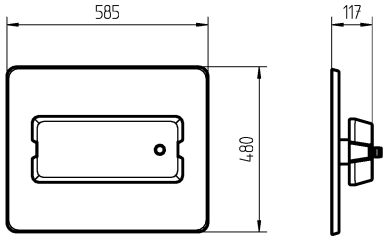
fitted with	LED Energy efficiency category A+
work equipment	electronic ballast
connected load	220-240V; 50/60Hz
power consumption	approx. 230 W
power factor	approx. 0,950
lens	W optics; wide beam
luminous flux	approx. 30000 lm
luminous efficacy	approx. 130 lm/W
Beam Angle	90°
light colour	neutral white, approx. 4000 K
color rendering index (CRI)	> 80
consistent white light of	< 3 SDCM
glare-free	Faceted optic
unified glare rating	< 23
system of protection	IP 65
class of protection	I
technology	switchable
luminaire body	aluminium, powder-coated, white aluminium
lamp cover	acrylic clear
weight (net)	approx. 10.8 kg
mains supply	built-in plug US~ConnectionStandard
fastening	(separately available)
minimum ambient temperature	-30 °C
maximum ambient temperature	+50 °C
Overvoltage resistance	>= 4000 V
Residual light current	L80B10 after 60;000 h (according to IES LM 80 and TM 21-11)



RST 25i3 Einbau

luminous intensity





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