BUCK

TANGRAM HB4 /F

CE IP66 LED

CLASS 2 220V 240V

21

50Hz 60Hz

OC ECG **	Lamp	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
6134RW0	4 X FFF2x8 /HB-RW	LED	520/360/180	-	9	17750	50°	141

XY: 21

CCT	
4000 K	
CRI	UGR
>70	<25
LED Service life	
120000h L70B10 / SDCM3	

GENERAL Floodlight for illumination of large outdoor areas with extreme weather conditions, such as ports, sport terrains, high must. High efficacy is ensured with high efficiency optical and electronic components.

OPTICS The desired light effect can be obtained by choosing the appropriate LED optics.

LIGHTING MANAGEMENT The choice of appropriate control gear enables management with analog dimming 1-10V, while DALI enables connection and management in central management system. Also available in autonomous operation mode.

HOUSING Housing is made of combination of marine grade aluminium sheet and extruded aluminium profile. Other mechanical parts are made of stainless steel. Finish: conversion coating, providing better top coating adhesion and superior corrosion resistance. Top coat: epoxy polyester powder coating. Fine structured texture.

FEATURES Open design and robust heat sinks ensure safe operating and longevity on high ambient temperatures. Increased

** Add '-5' on ordering code for DALI control gear or

** Add '-4' on ordering code for 1-10V control gear

* Luminaire luminous flux and connected electrical load - initial tolerance of ±10 % (at ambient temperature of 25°C)

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