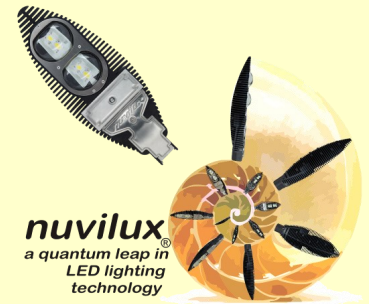


LED PROTEA LIGHT

NUVI 2000 Series



SPECIFICATIONS	DATA			
	MIN.	TYP.	TYP.	MAX.
PRODUCT CODE	See List			
INPUT VOLTAGE	10V	12V	24V	32V
INPUT CURRENT	219mA	417mA	210mA	160mA
POWER DISSIPATION	2.19W	5W	5W	5.12W
LIGHT SOURCE	LED			
COLOUR TEMPERATURE	See Product List			
COLOUR RENDERING	66.5			
PEAK WAVE LENGTH	453 nm			
TOTAL LUMINOUS FLUX	326 lm			
PROTECTION AVAILABLE	POLARITY REVERSAL			
OPERATING TEMPERATURE	-10°C			+65°C
STORAGE TEMPERATURE	-10°C			+65°C
DIMENSIONS (mm)	196 (D) x 33 (H)			
WEIGHT	460g			

PART NUMBER	DESCRIPTION
NUVI.2001.12D.0.351.3Ko	PROTEA LIGHT - 12-48Vdc 350Lm 3000K
NUVI.2001.12D.0.351.4Ko	PROTEA LIGHT - 12-48Vdc 350Lm 4000K
NUVI.2001.12D.0.351.5Ko	PROTEA LIGHT - 12-48Vdc 350Lm 5000K
NUVI.2002.12D.0.351.3Ko	PROTEA LIGHT - 12-48Vdc 350Lm 3000K incl PULL SWITCH
NUVI.2002.12D.0.351.4Ko	PROTEA LIGHT - 12-48Vdc 350Lm 4000K incl PULL SWITCH
NUVI.2002.12D.0.351.5Ko	PROTEA LIGHT - 12-48Vdc 350Lm 5000K incl PULL SWITCH