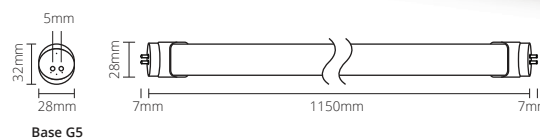




Features

- High light efficiency ≥ 115 Lm/w
- High Color Rendering Index (CRI) ≥ 80
- High Power Factor (PF) ≥ 0.95
- Longer life span ≥ 50000 hrs.
- Beam Angle 160 degree, perfect lighting effect and best color uniform



Specifications

General Informations		Electrical Informations	
Product name	NEX Enova Pro G5-18	Driver	Built-in
Rated power	18W	Input voltage	AC85-265V
Luminous efficiency	≥ 115 Lm/W	Frequency	50/60Hz
Luminous flux	≥ 2100 Lumen	Input type	Double-end
Color temp.	Warm white(3000K \pm 300) Natural white (4000K \pm 400) Cool white (6500K \pm 500)	Power factor	≥ 0.95
CRI (Ra)	≥ 80	Total harmonic (THD)	$\leq 15\%$
Beam angle	160 Deg.	Certificates & Test reports	
IP protection	IP20	Certificates	CE, RoHS, TISI
Replacement	T5 28W Fluorescent tube	Test reports	LM80/TM21, LM79
Lamp base	G5	Remark: The information contained in this document is subject to change without notice. * 18Hrs/Day	
Dimensions	W28 x L1150 x H32 mm		
Weight	235 g.		
Housing material	Aluminum AL6063 + PC		
Cover material	Plastic frosted		
Operating temp.	-40°C to 45°C		
Operating humi.	10% to 90%		
Lifespan	50,000 Hrs.		
Warranty	3 Years*		

NEX Office & Showroom

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