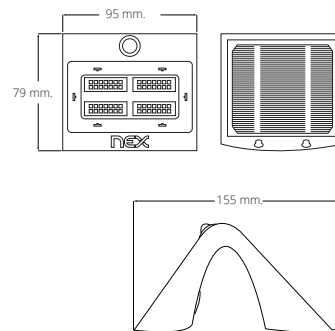




Black

White



Features

- High light efficiency ≥ 100 Lm/w
- High Color Rendering Index (CRI) ≥ 80
- Longer life span ≥ 35000 hrs.
- Beam angle 120 degree, perfect lighting effect and best color uniform

Specifications

General Informations		Function	
Product Name	NEX Solatron	Working mode	3 difference lighting mode
Rated Power	2W	Working times	continuously work for 3 nights, 4~5days at rainy days
Luminous Flux	>260 lumen	Sensor Informations	
Color Temp.	Frontside: 6000K $\pm$ 500K Backside: 3000K $\pm$ 300K		
Beam Angle	120D	Detection Angle	120°
IP Protection	IP65	Detection Area	2-6M.
Dimensions	W95xL155xH79mm	Visible distance	6-7M.
Housing Material	PBT, strong safe material	Installation height	2-4M.
Housing Color	Black,White	Induction Delay Time	10 Sec
Operating Temp	-20°C to 45°C	Certificates & Test reports	
Operating Humi.	10% To 90%		
Life Span	>35000 Hrs.	Certificates	CE,RoHS
Warranty	1 Years*	Test Reports	LM80/TM21
Solar Panel & Battery Informations		Remark: The information contained in this document is subject to change without notice. * 18Hrs/Day	
Solar Panel	1.0Wp, Mono-crystalline silicone		
Battery	Li-ion 3.7V/ 1200mAh		
Charging Time	5-6 hours from sunlight		
Life Span	18650 Replaceable	CE RoHS	