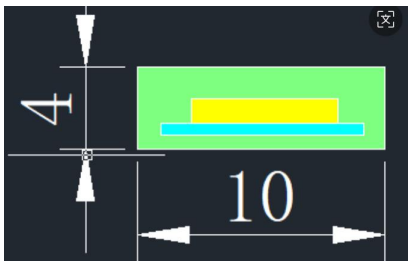


HO-T1004 SMD灯带规格书



应用环境:
Application Environment:
室内 Indoor
室外 Outdoor



基本参数Basic Specifications

色 彩Color Range	白光 W
光 源Light Source	SMD W LED
寿 命 Source Life	35,000h
材 质Material	硅胶silicon
重 量Weight	0.055kg/m

工作条件Environmental Specifications

工作温度Working Temperature	-20°C to 45°C
储存温度Storage Temperature	-20°C to 50°C
防护等级Protection Rating	IP66

电气参数 Electrical Specifications

工作电压Working Voltage	DC24V
最大功率Max. Power Consumption	11W

光学参数 Optical Specifications	
光 束 角Beam Angle	≥120°

配光曲线 Light Intensity Distribution	
光强分布图 Light Intensity Chart	The chart is a polar plot with the vertical axis representing the beam angle from -90 to 90 degrees, with major grid lines every 30 degrees and minor grid lines every 10 degrees. Two curves are plotted: a cyan curve labeled 'C0/180' and a blue curve labeled 'C90/270'. The cyan curve represents the beam spread at 0 degrees, while the blue curve represents the beam spread at 90 degrees. The legend indicates that the intensity unit is 'cd' (candela).

可提供型号 Order Info								
产品型号	工作电压	功率	光源	控制协议	灰度级别	材质	光效	灯珠品牌
HO-T2835LH-H-1004	DC24V	11W	120 颗 W	ON/OFF	/	硅胶	80lm/w	三安

产品尺寸图： Physical Dimension	单位：mm Unit: mm
The diagram shows a top-down view of a rectangular component. The width is indicated by a dimension line at the bottom, labeled '10.0'. The height is indicated by a dimension line on the right side, labeled '4.0'. Inside the rectangle, there is a yellow rectangular area in the center, and a cyan rectangular area below it. The yellow area is wider than the cyan area.	