



Description:

It is mainly used for large-scale pixel screens on the exterior facade, walls, roofs and other places of the building. Through the changes of patterns and colors, the lights and the building merge into an integral whole, bringing the overall spectacular video expression and the linear outline decorative effects.

Feature:

- * Linear structure, ultra-light and ultra-narrow compact extruded aluminum lamp design, protective cover to ensure the transparency of the screen without affecting the lighting effect of the building and its interior.
- * Using the connection method of the middle inlet and outlet double-ended male and female waterproof connectors.
- * Seamless splicing, no color difference, 50 meters connection.
- * Installed with simple fixed brackets or stainless steel clips.
- * Customized surface treatment can be made according to customer needs to make it better integrated with the building.

Specifications

Input voltage/power	DC48V/4W
Light source	Sanan/10PCS
Beam angle	120°
Color temperature	RGB
Light effect	≥50lm/W
Color rendering index	Ra≥70
Color tolerance	SDCM≤5
Light source life	50000H
Control method	DMX512 (10 single point control)
IK Class	IK06
IP Class	IP67
Shell material	Aluminum
Shell color	Sand gray
Installation method	Fixed (optional embedded buckle installation)
Product size (L×W×H)	300*17*25mm
Packaging size (L×W×H)	350*340*330mm
Net weight/Gross weight	0.15kg/8.5kg(30PCS)
Remark	Light baffle optional