

版本 REV	变更内容 SPECIFICATION OF REVISION	日期 DATE
A1	更新描述	廖庚妹 2021/04/08

Kuna Systems Corp.

Digital image
control via LED lights

MODEL: Nio-PoE

RATING: DC 411V-57V

WATTAGE: 90 Watt

FCC ID: 2AWLO-NIO-POE



INTELLIGENT
DETERRENCE

CONTACT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR
CONSULTEZ UN ELECTRICIEN QUALIFIE POUR VOTRE ASSURER QUE LES CONDUCTEURS DE LA DISTRIBUTION SONT ADEQUATS

HV 90°C SUPPLY CONDUCTORS
LED FIELD ILLUMINATION 90°C MAX

SUITABLE FOR OPERATION IN AMBIENT NOT EXCEEDING 40°C
POUT ETRE UTILISE A UNE TEMPERATURE AMBIANTE PRECEDANT PAS 40°C

CAUTION: RISK OF FIRE
ATTENTION: RISQUE D'INCENDIE

WALL MOUNT ONLY
INSTALLATION MURALE SEULEMENT

Do not use extension with cord near water or where water may accumulate. Keep lamp at least 16 feet from pools and spas. Keep plugs and receptacles dry. For use only on GFCI protected circuits.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

This product can be connected to fixed luminaires with the installation kit included in the package.
Made in China

技术要求:

- 1.材质: PET 不干胶, 白色, 覆哑膜, 贴纸厚度0.06-0.08mm
- 2.尺寸: 50*26mm
- 3.印刷: 按上图印刷
- 4.其他要求: 需满足防水要求. 需符合UL认证要求
不残胶, 成卷来料, 来料无脏污、油渍等不良现象。

Requirements:

- 1.Material: PET adhesive,white,matte lamination,label thickness0.06-0.08mm
- 2.Dimension: 50*26mm
- 3.Printing color: no printing.
- 4.others: Must meet waterproof requirement .Must meet UL requirement
Rolled into a roll, follow above drawing.No dirt,no oil stain,etc.

绘图/日期 DRN/Date	廖庚妹 2023/05/31	天彩物料号码 Sky Light Part No:	天彩物料名称 Sky Lightpart name:
审核/日期 CHK/Date		P3L-VKU01-FCC2	VKU01 product label MIC
批准/日期 APR/Date		客户物料号码 customer Part No:	客户物料名称: customer part name:
投影标识 third angle projection	单位: UNIT:	比例: SCALE:	页面: SHEET:
	mm	1:1	1 of 1
		版本: REV:	A1
天彩电子(深圳)有限公司 SKY LIGHT Electronic (ShenZhen) Limited			