

Company Name: Xiamen Guangpu Electronics Co., Ltd.
Add: No 1800-1812, Min'An Road, Xiang'an District, Xiamen, Fujian, China.
Tel: 86-592-7885882
Email: jiangxm@gpelec.cn






Product Similarity Declaration

Date: 2024-01-15

To:
FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Dear Sir/Madam,

We, **Xiamen Guangpu Electronics Co., Ltd.**, hereby declare that we have a product named as **LED Ceiling Light**, model: **GPCL-RF-A16-24-811-01-C1ID** (FCC ID: **2AX70-GPCL-5CCT**) was tested by **China Certification ICT Co., Ltd (Dongguan)**, Meanwhile, for our marketing purpose, we would like to list a series model on reports and certificate. All the models are identical in electrically, the difference are wattage and model number. No other changes are made on them.












Model	Wattage	Size	Lamp Shape	differences	Picture
GPCL-RF-A16-24-811-01-C1ID (tested)	24	Φ 16''x3.35''	Round	/	
GPCL-RF-A10-12-811-01-C1ID	12	Φ10''x3.8''	Round	Reduced one LED power chip, Electrolytic capacitor and 3 chip resistors to reduce power	
GPCL-RF-A12-16-811-01-C1ID	16	Φ12''x3.35''	Round	Reduced one LED power chip, Electrolytic capacitor and 3 chip resistors to reduce power	
GPCL-RF-A14-20-811-01-C1ID	20	Φ14''x3.35''	Round	Reduced 3 chip resistors to reduce power	
GPCL-RQ-A11-16-811-01-C1ID	16	Φ11''x2.36''	Round	Reduced one LED power chip, Electrolytic capacitor and 3	

Company Name: Xiamen Guangpu Electronics Co., Ltd.

Add: No 1800-1812, Min'An Road, Xiang'an District, Xiamen, Fujian, China.

Tel: 86-592-7885882

Email: jiangxm@gpelec.cn






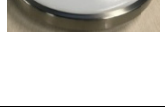

				chip resistors to reduce power	
GPCL-RQ-A11-20-811-01-C1ID	20	Φ11"×2.36"	Round	Reduced 3 chip resistors to reduce power	
GPCL-RQ-A14-24-811-01-C1ID	24	Φ14"×2.56"	Round	/	
GPCL-RQ-A15-24-811-01-C1ID	24	Φ15.3"×2.83"	Round	/	
GPCL-RA-A11-16-811-01-C1ID	16	Φ11"×3.7"	Round	Reduced one LED power chip, Electrolytic capacitor and 3 chip resistors to reduce power	
GPCL-RA-A11-20-811-01-C1ID	20	Φ11"×3.7"	Round	Reduced 3 chip resistors to reduce power	
GPCL-RA-A14-24-811-01-C1ID	24	Φ14"×4.5"	Round	/	
GPCL-SA-A11-16-811-01-C1ID	16	11"×11"×3.4"	Square	Reduced one LED power chip, Electrolytic capacitor and 3 chip resistors to reduce power	
GPCL-SA-A11-20-811-01-C1ID	20	11"×11"×3.4"	Square	Reduced 3 chip resistors to reduce power	
GPCL-SA-A13-24-811-01-C1ID	24	13"×13"×3.4"	Square	/	
GPCL-RB-A11-20-811-01-C1ID	20	Φ 11"×3.3"	Round	Reduced 3 chip resistors to reduce power	
GPCL-RB-A13-24-811-01-C1ID	24	Φ 13"×3.3"	Round	/	

Company Name: Xiamen Guangpu Electronics Co., Ltd.

Add: No 1800-1812, Min'An Road, Xiang'an District, Xiamen, Fujian, China.

Tel: 86-592-7885882

Email: jiangxm@gpelec.cn

GPCL-RC-A11-20-811-01-C1ID	20	Φ11"x3.3"	Round	Reduced 3 chip resistors to reduce power	
GPCL-RC-A13-24-811-01-C1ID	24	Φ13"x3.3"	Round	/	
GPCL-RD-A11-20-811-01-C1ID	20	Φ11"x3.3"	Round	Reduced 3 chip resistors to reduce power	
GPCL-RD-A13-24-811-01-C1ID	24	Φ13"x3.3"	Round	/	
GPCL-RE-A11-16-811-01-C1ID	16	Φ11"x3.3"	Round	Reduced one LED power chip, Electrolytic capacitor and 3 chip resistors to reduce power	
GPCL-RE-A13-20-811-01-C1ID	20	Φ13"x3.3"	Round	Reduced 3 chip resistors to reduce power	
GPCL-RE-A15-24-811-10-C1ID	24	Φ15"x3.3"	Round	/	

We confirm that all information above is true, and we'll be responsible for all the consequences.

Please contact me if you have any question.

Sincerely Yours,

Signature:



Contact person: Anne Jiang

Title: Engineer