



Ref. Certif. No.

SG PSB-LE-06356

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

## CB TEST CERTIFICATE

Product	Electronic control gear for emergency lighting Emergency module	
Name and address of the applicant	<b>Suzhou Cyantronic Technology Co., Ltd</b> No.1 Shenxiang Road, SND 215151 Suzhou, Jiangsu PEOPLE'S REPUBLIC OF CHINA	
Name and address of the manufacturer	Suzhou Cyantronic Technology Co., Ltd No.1 Shenxiang Road, SND, 215151 Suzhou, Jiangsu, PEOPLE'S REPUBLIC OF CHINA	
Name and address of the factory	Suzhou Cyantronic Technology Co., Ltd No.1 Shenxiang Road, SND, 215151 Suzhou, Jiangsu, PEOPLE'S REPUBLIC OF CHINA	
Ratings and principal characteristics	Rated voltage:	220-240V~
	Rated frequency:	50/60Hz
	Rated input current:	See model list
	Rated output:	See model list
	Rated duration:	See model list
	tc:	75°C
	Method of installation:	Built-in
Battery:	See model list	
Trademark / Brand (if any)	details please see page 2	
Model/type Ref.	APRA03-30; APRA03-30/ST; APRA03-30/SS; APRA03-30/DA; BEM303; BEM303/ST; BEM303/DA; APRB03-30; APRB03-30/ST; APRB03-30/SS; APRB03-30/DA; APRC03-30; APRC03-30/ST; APRC03-30/SS; APRC03-30/DA.	
A sample of the product was tested and found to be in conformity with	IEC 61347-1:2015 IEC 61347-1:2015/AMD1:2017 IEC 61347-2-7:2011 IEC 61347-2-7:2011/AMD1:2017 IEC 61347-2-7:2011/AMD2:2021	
as shown in the Test Report Ref. No. which forms part of this certificate	083-2408190-000	

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This CB Test Certificate is issued by the National Certification Body

CBS 102263 0036 Rev. 00

Date, 2024-12-09

( Yin Ji )

TÜV SÜD PSB Pte Ltd 15 International Business Park TÜV SÜD @ IBP Singapore 609937



PSB Singapore



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Trademark / Brand (Image)

CYANTRONIC

Model list:

Model	Internal Code	Rated Input Current (mA)	Battery	Rated output				Duration (h)
				Urated (VDC)	Iemergency (mA)	Prated (W)	U-OUT (VDC)	
APRA03-30	9100330385	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRA03-30/ST	9100330386	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRA03-30/SS	9100330388	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRA03-30/DA	9100330387	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
BEM303	9120330385	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
BEM303/ST	9120330386	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
BEM303/DA	9120330387	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRB03-30	9110330385	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRB03-30/ST	9110330386	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRB03-30/SS	9110330388	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRB03-30/DA	9110330387	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRC03-30	9120330385	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRC03-30/ST	9120330386	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRC03-30/SS	9120330388	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3
APRC03-30/DA	9120330387	Max. 18	2IFpR19/66 2.0Ah 6.4V	30-300	8-80	3	310	3

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