



Ref. Certif. No.

SG PSB-LE-06977

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

CB TEST CERTIFICATE

Product	Luminaires for road and street lighting
Name and address of the applicant	RANG DONG LIGHT SOURCE AND VACUUM FLASK JOINT STOCK COMPANY 87 – 89 Ha Dinh Street Khuong Dinh Ward Hanoi City VIETNAM
Name and address of the manufacturer	RANG DONG LIGHT SOURCE AND VACUUM FLASK JOINT STOCK COMPANY 87 – 89 Ha Dinh Street, Khuong Dinh Ward, Hanoi City, VIETNAM
Name and address of the factory	RANG DONG LIGHT SOURCE AND VACUUM FLASK JOINT STOCK COMPANY 87 – 89 Ha Dinh Street, Khuong Dinh Ward, Hanoi City, VIETNAM
Ratings and principal characteristics	Input: 220-240V~, 50/60Hz, class I, IP66, Ta 50°C
Trademark / Brand (if any)	See page 2
Model/type Ref.	CSD10 YZ, CSD12 YZ (See detail in page 2)
Additional information (if necessary)	See Test Report for National Differences
A sample of the product was tested and found to be in conformity with	IEC 60598-2-3:2002 IEC 60598-2-3:2002/AMD1:2011 IEC 60598-1:2020
as shown in the Test Report Ref. No. which forms part of this certificate	VNEE20250120

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This CB Test Certificate is issued by the National Certification Body

CBS 131394 0002 Rev. 00

Date, 2025-09-28

(HENG KHOON TAN)

TÜV SÜD PSB Pte Ltd

15 International Business Park TÜV SÜD @ IBP

Singapore 609937



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Trademark / Brand (Image):

Model description: **CSD10 YZ, CSD12 YZ**

'Y' can be 30 to 250, stands for rated power, 30=30W, 250=250W [for CSD10 YZ]

'Y' can be 30 to 120, stands for rated power, 30=30W, 120=120W [for CSD12 YZ]

'Z' can be blank or '.NEMA.PLUS', stands for with or without NEMA socket, blank=without, .NEMA.PLUS=with

Luminaire model list:

Items	Model	Rated power (W)	Input current (A)
For series CSD10 YZ			
1	CSD10 100W	30-100	0.46
2	CSD10 100W.NEMA.PLUS		
3	CSD10 150W	101-150	0.7
4	CSD10 150W.NEMA.PLUS		
5	CSD10 200W	151-200	0.92
6	CSD10 200W.NEMA.PLUS		
7	CSD10 250W	201-250	1.16
8	CSD10 250W.NEMA.PLUS		
For series CSD12 YZ			
9	CSD12 80W	30-80	0.46
10	CSD12 80W.NEMA.PLUS		
11	CSD12 120W	81-120	0.56
12	CSD12 120W.NEMA.PLUS		

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