

Index to the information package of a type approval with regard to a Regulation (UNECE) :

Last applicable Series of amendments	Base approval and update No	Extension No	Revision No	Issue date	Information document	
					Reference	Number of pages
R07-02	00	-	-	20.11.2012	LUCIDITY 26039-V / 00	7
R07-02	01	01	-	18.05.2015	LUCIDITY 26039-V / 01	5
R07-02	02	02	-	19.01.2021	LUCIDITY 26039-V / 02	10

Approved and to be attached to the approval certificate,

R. VERHELST

Updated Approval No: E6*07R02/27*0277*02		FASTLANE: 25245
Update No : 02	Issuedate : 19.01.2021	1 / 1



Communication concerning :

- ~~Approval granted~~ ⁽¹⁾
- ~~Approval extended~~ ⁽¹⁾
- ~~Approval refused~~ ⁽¹⁾
- ~~Approval withdrawn~~ ⁽¹⁾
- ~~Production definitively discontinued~~ ⁽¹⁾

of a type of device, pursuant to Regulation No.07

Approval No : E6*07R02/27*0277*02 Extension No : 02

Approval mark : R1-S1 2a IIIA AR F1
02 01 02 00 00

F1 AR IIIA 2a R1-S1
00 00 02 01 02



←
0277
Left side



→
0277
Right side

1. Trade name or mark of device :  , 
2. Manufacturer's name for the type of device : 26039PLH-1V, 26039PRH-1V
3. Manufacturer's name and address : Lucidity Enterprise Co., Ltd.
No. 18, Gong-Ye 1st Road, Annan District,
70955 Tainan City, Taiwan/ROC
4. If applicable, name and address of the manufacturer's representative : Not applicable
5. Submitted for approval on : 11.01.2021
X RAY INTERNATIONAL
15.05.2015
SUN-JET VISIBLE LIGHT LABORATORY
01.11.2012 ~ 08.11.2012
Lucidity Enterprise Co., Ltd – Photometric
Laboratory
6. Technical Service responsible for conducting approval test: Vincotte N.V.
Jan Olieslagerslaan 35
1800 Vilvoorde
Belgium
7. Date of report issued by that Service: 19.01.2021
8. Number of report issued by that Service : H2160959376/027

FASTLANE: 25245 R07-02

9.	Concise description :	See information document
9.1.	By category of lamp :	R1-S1
	For mounting either outside or inside or both ⁽¹⁾	
	Colour of light emitted :	White / Red ⁽¹⁾
	Number, category and kind of light source(s) :	12LEDs / 12 light sources for rear position lamp 16LEDs / 16 light sources for stop lamp
	Voltage and wattage :	12V, 2.5W / 24V, 2.5W for rear position lamp 12V, 3.5W / 24V, 3.2W for stop lamp
	Light source module specific identification code :	Not applicable
	Only for limited mounting height of equal to or less than 750mm above the ground :	Yes / No ⁽¹⁾
	Geometrical conditions of installation and relating variations, if any :	See information document
	Application of an electronic light source control gear / variable intensity control :	
	(a) Being part of the lamp :	Yes / No ⁽¹⁾
	(b) Being not part of the lamp :	Yes / No ⁽¹⁾
	Input voltage(s) supplied by an electronic light source control gear / variable intensity control :	Not applicable
	Electronic light source control gear/variable intensity control manufacturer and identification number (when the light source control gear is part of the lamp but is not included into the lamp body) :	Not applicable
	Variable luminous intensity :	Yes / No ⁽¹⁾
	The front position lamp , rear position lamp, stop lamp, end-outline marker lamp ⁽¹⁾ is only for use on a vehicle fitted with a tell-tale indicating failure :	Yes / No ⁽¹⁾
9.2.	Function(s) produced by an interdependent lamp forming part of an interdependent lamp system :	
	Front position lamp :	Yes / No ⁽¹⁾
	R1 Rear position lamp :	Yes / No ⁽¹⁾
	R2 Rear position lamp :	Yes / No ⁽¹⁾
	S1 Stop lamp :	Yes / No ⁽¹⁾
	S2 Stop lamp :	Yes / No ⁽¹⁾
	S3 Stop lamp :	Yes / No ⁽¹⁾
	S4 Stop lamp :	Yes / No ⁽¹⁾
	End-outline marker lamp :	Yes / No ⁽¹⁾
10.	Position of approval mark :	On the lamp

11. Reason(s) for extension (if applicable): See information document
12. Approval ~~granted~~ / extended / ~~refused~~ / ~~withdrawn~~ ⁽¹⁾
13. Place: Brussels
14. Date : 19.01.2021
15. Signature :

ON BEHALF OF THE SECRETARY-GENERAL:



R. VERHELST

16. The list of documents deposited with the Administrative Service, which has granted approval, is annexed to this communication and may be obtained on request.

(1) *Strike out what does not apply*











