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United States Design Patent	D1089807
Kind Code	S
Date of Patent	August 19, 2025
Inventor(s)	Sakurai; Naoto et al.

Light-emitting element module

Inventors: Sakurai; Naoto (Hamamatsu, JP), Oguri; Akihiro (Hamamatsu, JP), Iwazaki; Yuya (Hamamatsu, JP)

Applicant: HAMAMATSU PHOTONICS K.K. (Hamamatsu, JP)

Assignee: HAMAMATSU PHOTONICS K.K. (Hamamatsu, JP)

() Term:** 15 Years **Appl. No.:**

D/798677

Filed:

July 09, 2021

Foreign Application Priority Data

JP	2021-001100 D	Jan. 20, 2021
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Publication Classification

LOC Cl.: 2605

U.S. Cl.:

USPC D26/120

Field of Classification Search

CPC: H01L (33/00); H01L (33/04); H01L (33/08); H01L (33/10); H01L (33/20); H01L (33/38); H01L (33/42); H01L (25/167); H01L (25/0753); H01L (27/0248); H01L (27/15); H01L (27/156); F21S (43/00); H10H (20/80); H10H (20/811); H10H (20/813); H10H (20/814); H10H (20/819); H10H (20/831); H10H (20/833); H10H (29/14); H10H (29/142); H10D (84/60)

USPC: D26/1; D26/2; D26/35; D26/120; D13/180; D13/181

Description

- (1) FIG. 1 is a front view of a light-emitting element module of the present invention;
- (2) FIG. 2 is a rear view thereof;
- (3) FIG. 3 is a top plan view thereof;
- (4) FIG. 4 is a bottom plan view thereof;
- (5) FIG. 5 is a right side view thereof;
- (6) FIG. 6 is a left side view thereof;
- (7) FIG. 7 is a front, top and right side perspective view thereof;
- (8) FIG. 8 is a rear, bottom and left side perspective view thereof;
- (9) FIG. 9 is a sectional view thereof with inner mechanism is omitted taken along the line 9-9 in FIG. 3;
- (10) FIG. 10 is an enlarged view thereof defined by the line 10-10 in FIG. 7; and,
- (11) FIG. 11 is an enlarged sectional view thereof with inner mechanism is omitted defined by the line 11-11 in FIG. 9.
- (12) The broken lines show portions of a light-emitting element module that form no part of the claimed design.
- (13) The alternate long and short dash lines are merely the boundary lines between the claimed parts and the non-claimed parts.

Claims

The ornamental design for a light-emitting element module as shown and described.
