

04-11-2001



101660038

RECORDATION FORM COVER SHEET TRADEMARKS ONLY

TO: The Commissioner of Patents and Trademarks: Please record the attached original document(s) or copy(ies).

Submission Type 3-26-01		Conveyance Type	
<input checked="" type="checkbox"/> New		<input type="checkbox"/> Assignment	<input type="checkbox"/> License
<input type="checkbox"/> Resubmission (Non-Recordation)	Document ID # <input type="text"/>	<input checked="" type="checkbox"/> Security Agreement	<input type="checkbox"/> Nunc Pro Tunc Assignment
<input type="checkbox"/> Correction of PTO Error	Reel # <input type="text"/> Frame # <input type="text"/>	<input type="checkbox"/> Merger	Effective Date Month Day Year <input type="text"/>
<input type="checkbox"/> Corrective Document	Reel # <input type="text"/> Frame # <input type="text"/>	<input type="checkbox"/> Change of Name	
		<input type="checkbox"/> Other	<input type="text"/>

Conveying Party Mark if additional names of conveying parties attached

Name Execution Date
Month Day Year

Formerly

Individual General Partnership Limited Partnership Corporation Association

Other

Citizenship/State of Incorporation/Organization

Receiving Party Mark if additional names of receiving parties attached

Name

DBA/AKA/TA

Composed of

Address (line 1)

Address (line 2)

Address (line 3)

City State/Country Zip Code

Individual General Partnership Limited Partnership Corporation Association

Other

Citizenship/State of Incorporation/Organization

If document to be recorded is an assignment and the receiving party is not domiciled in the United States, an appointment of a domestic representative should be attached. (Designation must be a separate document from Assignment.)

FOR OFFICE USE ONLY

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01 FC:481 40.00 OP
02 FC:482 300.00 OP

Public burden reporting for this collection of information is estimated to average approximately 30 minutes per Cover Sheet to be recorded, including time for reviewing the document and gathering the data needed to complete the Cover Sheet. Send comments regarding this burden estimate to the U.S. Patent and Trademark Office, Chief Information Officer, Washington, D.C. 20231 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Paperwork Reduction Project (0651-0027), Washington, D.C. 20503. See OMB Information Collection Budget Package 0651-0027, Patent and Trademark Assignment Practice. DO NOT SEND REQUESTS TO RECORD ASSIGNMENT DOCUMENTS TO THIS ADDRESS.

Mail documents to be recorded with required cover sheet(s) information to:
Commissioner of Patents and Trademarks, Box Assignments, Washington, D.C. 20231
TRADEMARK

REEL: 002268 FRAME: 0346

Domestic Representative Name and Address

Enter for the first Receiving Party only.

Name

Address (line 1)

Address (line 2)

Address (line 3)

Address (line 4)

Correspondent Name and Address

Area Code and Telephone Number

Name

Address (line 1)

Address (line 2)

Address (line 3)

Address (line 4)

Pages

Enter the total number of pages of the attached conveyance document including any attachments.

#

Trademark Application Number(s) or Registration Number(s)

Mark if additional numbers attached

Enter either the Trademark Application Number or the Registration Number (DO NOT ENTER BOTH numbers for the same property).

Trademark Application Number(s)

Registration Number(s)

<input type="text" value="75/746,703"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="2,074,939"/>	<input type="text" value="1,988,384"/>	<input type="text" value="1,988,387"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="1,983,995"/>	<input type="text" value="1,982,461"/>	<input type="text" value="2,000,809"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="2,002,389"/>	<input type="text" value="1,544,578"/>	<input type="text" value="1,561,985"/>

Number of Properties

Enter the total number of properties involved.

#

Fee Amount

Fee Amount for Properties Listed (37 CFR 3.41):

\$

Method of Payment:

Enclosed

Deposit Account

Deposit Account

(Enter for payment by deposit account or if additional fees can be charged to the account.)

Deposit Account Number:

#

Authorization to charge additional fees:

Yes

No

Statement and Signature

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. Charges to deposit account are authorized, as indicated herein.

Diane H. Dobrea

Name of Person Signing

Diane H. Dobrea

Signature

3/22/01

Date Signed

**RECORDATION FORM COVER SHEET
CONTINUATION
TRADEMARKS ONLY**

FORM PTO-1618C
Expires 06/30/99
OMB 0651-0027

U.S. Department of Commerce
Patent and Trademark Office
TRADEMARK

Conveying Party

Enter Additional Conveying Party

Mark if additional names of conveying parties attached

Execution Date
Month Day Year

Name

Formerly

Individual General Partnership Limited Partnership Corporation Association

Other

Citizenship State of Incorporation/Organization

Receiving Party

Enter Additional Receiving Party

Mark if additional names of receiving parties attached

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DBA/AKA/TA

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Address (line 2)

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City

State/Country

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Individual General Partnership Limited Partnership

Corporation Association

Other

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If document to be recorded is an assignment and the receiving party is not domiciled in the United States, an appointment of a domestic representative should be attached (Designation must be a separate document from the Assignment.)

Trademark Application Number(s) or Registration Number(s)

Mark if additional numbers attached

Enter either the Trademark Application Number or the Registration Number (DO NOT ENTER BOTH numbers for the same property).

Trademark Application Number(s)

Registration Number(s)

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PATENT, TRADEMARK AND
LICENSE SECURITY AGREEMENT

THIS PATENT, TRADEMARK AND LICENSE SECURITY AGREEMENT (“Agreement”) is made by VARI-LITE, INC., a Delaware corporation having its principal office and place of business at 201 Regal Row, Dallas, Texas 75247 (“Grantor”), in favor of FIRSTAR BANK, NATIONAL ASSOCIATION, a national banking association whose address is 425 Walnut Street, Cincinnati, Ohio 45202 (“Grantee”):

WITNESSETH:

WHEREAS, Grantor and Grantee are parties to a certain Financing Agreement of even date herewith (as the same may hereafter be amended, supplemented, amended and restated, renewed or otherwise modified from time to time, the “Financing Agreement”), which Financing Agreement provides (i) for the Grantee to, from time to time, extend credit to or for the account of Grantor and (ii) for the grant by Grantor to Grantee of a security interest in certain of Grantor’s assets, including, without limitation, its patents, patent applications, service marks, service mark applications, service names, trademarks, trademark applications, service names, trademarks, trademark applications, trade names, goodwill and licenses;

NOW, THEREFORE, in consideration of the premises set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor agrees as follows:

1. Incorporation of Financing Agreement. The Financing Agreement and the terms and provisions thereof are hereby incorporated herein in their entirety by this reference thereto

2. Security Interest in Patents. To secure the complete and timely satisfaction of all of the “Obligations” (as defined in the Financing Agreement), Grantor hereby grants and conveys to Grantee a lien and security interest in all of the Grantor’s right, title and interest in and to all of its now owned or existing and filed and hereafter acquired or arising and filed:

(A) patents and patent applications, including, without limitation, the inventions and improvements described and claimed therein, and those patents listed on Schedule A, attached hereto and made a part hereof, and (a) the reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof, (b) all income, royalties, damages and payments now and hereafter due and/or payable under and with respect thereto, including, without limitation, damages and payments for past or future infringements thereof, (c) the right to sue for past, present and future infringements thereof, and (d) all rights corresponding thereto throughout the

world (all of the foregoing patents and applications, together with the items described in clauses (a)-(d), are sometimes hereinafter individually and/or collectively referred to as the "Patents"); and

(B) license agreements with any other party, whether Grantor is a licensor or licensee under any such license agreement, including, without limitation, the licenses listed on Schedule C attached hereto and made a part hereof, and the right to prepare for sale, sell and advertise for sale, all "Inventory" (as defined in the Financing Agreement) now or hereafter owned by Grantor and now or hereafter covered by such licenses (all of the foregoing is hereinafter referred to collectively as the "Licenses").

3. Security Interest in Trademark and Goodwill. To secure the complete and timely satisfaction of all of the "Obligations" (as defined in the Financing Agreement), Grantor hereby grants and conveys to Grantee a lien and security interest in all of the Grantor's right, title and interest in and to all of its now owned or existing and filed and hereafter acquired or arising and filed:

(A) trademarks, trademark registrations, trade names and trademark applications, service marks, service mark registrations, service names and service mark applications, including, without limitation, the trademarks, trademark registrations, trade names and trademark applications, service marks, service mark registrations, service names and service mark applications listed on Schedule B, attached hereto and made a part thereof, and (a) renewals thereof, (b) all income, royalties, damages and payments now and hereafter due and/or payable with respect thereto, including, without limitation, damages and payment for past or future infringements thereof, (c) the right to sue for past, present and future infringements thereof, and (d) all rights corresponding thereto throughout the world (all of the foregoing trademarks, service marks, trademark and service mark registrations, trade names, service names and applications, together with the items described in clauses (a)-(d), are sometimes hereinafter individually and/or collectively referred to as the "Trademarks"); and

(B) the goodwill of Grantor's business, including, but not by way of limitation, such goodwill connected with and symbolized by the Trademarks.

4. Restrictions on Future Assignments. Grantor agrees that until the Obligations shall have been satisfied in full and the Financing Agreement shall have been terminated, Grantor will not, without Grantee's prior written consent, enter into any agreement relating to the Patents, Trademarks or Licenses (for example, a license agreement) and Grantor further agrees that it will not take any action, or permit any action to be taken by others subject to its control, including licensees, or fail to take any action which would affect the validity or enforcement of the rights transferred to Grantee under this Agreement.

5. New Patents, Trademarks, and Licenses. Grantor represents and warrants that the Patents, Trademarks and Licenses listed on Schedules A, B and C, respectively, constitute all of the patents, service marks, trademarks, applications and licenses now owned by Grantor. If, before the Obligations shall have been satisfied in full, Grantor shall (i) obtain rights to any new patentable inventions, trademarks, trademark registrations, trade names, service marks, service mark registrations, service names, or licenses, or (ii) become entitled to the

benefit of any patent, service mark or trademark application, service mark, service mark registration, trademark, trademark registration, or license renewal, or patent for any reissue, division, continuation, renewal, extension, or continuation-in-part of any Patent or any improvement on any Patent, the provisions of this Agreement shall automatically apply thereto and Grantor shall give to Grantee prompt written notice thereof. Grantor hereby authorizes Grantee as attorney in fact to modify this Agreement by amending Schedules A, B and/or C, as applicable, to include any future patents, patent applications, service marks, service mark registrations, service mark applications, service names, trademarks, trademark registrations, trademark applications, trade names and licenses which are Patents, Trademarks or Licenses, as applicable, under Paragraphs 2 and 3 above or under this Paragraph 5, and to file or refile this Agreement with the United States Patent and Trademark Office.

6. Representations and Warranties. Grantor represents and warrants to and agrees with Grantee that:

(i) The Patents and Trademarks are subsisting and have not been adjudged invalid or unenforceable, in whole or in part;

(ii) Each of the Patents and Trademarks is valid and enforceable;

(iii) Grantor is the owner of the Patents and Trademarks and has the power and authority to make, and will continue to have authority to perform, this Agreement according to its terms;

(iv) This Agreement does not violate and is not in contravention of any other agreement to which Grantor is a party or any judgment or decree by which Grantor is bound and does not require any consent under any other agreement to which Grantor is a party or by which Grantor is bound. Upon the occurrence of and during the continuance of an Event of Default, Grantor hereby authorizes the Commissioner of Patents and Trademarks to issue any and all Patents on said inventions and any and all certificates of registration on all Trademarks to Grantee as assignee of Grantor's entire interest;

(v) There has been no prior sale, pledge, encumbrance, assignment or other transfer or disposition of any of the Patents, Trademarks or Licenses or any part thereof and the same are free from all liens, charges and encumbrances of any kind, including but not limited to licenses, shop rights and covenants not to sue third persons, other than Permitted Liens (as defined in the Financing Agreement); and

(vi) The Licenses are valid and binding agreements enforceable according to their terms. Each of the Licenses is in full force and effect and has not been amended or abrogated and there is no default under any of the Licenses.

7. Terms. The term of the security interests granted herein shall extend until the earlier of (i) the expiration of each of the respective Patents, Trademarks and Licenses assigned hereunder, or (ii) the Obligations have been paid in full and the Financing Agreement has been terminated.

8. Contingent Assignment. The Grantor has executed in blank and delivered to the Grantee an assignment of federally registered trademarks in substantially the form of Exhibit 1 hereto (the "Assignment of Trademarks") and an assignment of federally registered patents in substantially the form of Exhibit 2 hereto (the "Assignment of Patents"). The Grantor hereby authorizes the Grantee to complete as assignee and record with the United States Patent and Trademark Office the Assignment of Trademarks and the Assignment of Patents upon the occurrence and during the continuance of an Event of Default and the proper exercise of the Grantee's remedies under this Agreement.

9. Duties of Grantor. Grantor shall have the duty to (i) prosecute diligently any patent application of the Patents made by it and any trademark or service mark application of the Trademarks made by it pending as of the date hereof or thereafter until the Obligations shall have been paid in full, (ii) make application on unpatented but patentable inventions and on trademarks and service marks, as appropriate to the extent the making of such application is consistent with past practices of Grantor and unless the officers of Grantor reasonably determine in their best business judgment that the application is not in the best interests of the Grantor, and (iii) preserve and maintain all of its rights in patent applications and patents of the Patents and in trademark applications, trademarks, trademark registrations, service mark applications, service marks, and service mark registrations of the Trademarks. Any expenses incurred in connection with such applications shall be borne by Grantor. Grantor shall not abandon any right to file a Patent application or Trademark application, or any pending Patent application, Trademark application, Patent, or Trademark without the consent of Grantee.

10. Financing Statements; Documents. At the request of Grantee, Grantor will join with Grantee in executing one or more financing statements pursuant to the Ohio version of the Uniform Commercial Code in form satisfactory to Grantee and will pay the costs of filing and/or recording this Agreement and all financing, continuation and termination statements in all public offices where filing or recording is deemed necessary or desirable by Grantee. Grantor will execute and deliver to Grantee from time to time such supplemental assignments or other instruments, including, but not by way of limitation, additional assignments to be filed with the United States Patent and Trademark Office, as Grantee may require for the purpose of confirming Grantee's interest in the Patents, Trademarks and Licenses.

11. Grantee's Right to Sue. Upon the occurrence of an Event of Default (as defined in the Financing Agreement), Grantee shall have the same rights, if any, as Grantor has, but shall in no way be obligated, to bring suit in its own name to enforce the Licenses and the Patents and Trademarks, and any licenses thereunder, and, if Grantee shall commence any such suit, Grantor shall, at the request of Grantee, do any and all lawful acts and execute any and all proper documents required by Grantee in aid of such enforcement and Grantor shall promptly, upon demand and as a part of the Obligations, reimburse and indemnify Grantee for all costs and expenses incurred by Grantee in the exercise of its rights under this Paragraph 11.

12. Waivers. No course of dealing between Grantor and Grantee nor any failure to exercise nor any delay in exercising, on the part of Grantee, any right, power or privilege hereunder or under the Financing Agreement shall operate as a waiver thereof; nor shall

any single or partial exercise of any right, power or privilege hereunder or thereunder preclude any other or further exercise thereof or the exercise of any other right, power or privilege.

13. Severability. The provisions of this Agreement are severable, and if any clause or provision shall be held invalid and unenforceable in whole or in part in any jurisdiction, then such invalidity or unenforceability shall affect only such clause or provision, or part thereof, in such jurisdiction, and shall not in any manner affect such clause or provision in any other jurisdiction, or any other clause or provision of this Agreement in any jurisdiction.

14. Modification. This Agreement cannot be altered, amended or modified in any way, except as specifically provided in Paragraph 5 hereof or by a writing signed by the parties hereto.

15. Cumulative Remedies; Effect on Financing Agreement. All of Grantee's rights and remedies with respect to the Patents, Trademarks and Licenses, whether established hereby or by the Financing Agreement or any other Loan Document, or by any other agreements or by law shall be cumulative and may be exercised singularly or concurrently. Grantor acknowledges and agrees that this Agreement is not intended to limit or restrict in any way the rights and remedies of Grantee under Financing Agreement but rather is intended to facilitate the exercise of such rights and remedies.

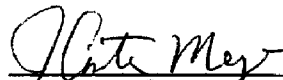
16. Binding Effect; Benefits. This Agreement shall be binding upon the Grantor and its respective successors and assigns, and shall inure to the benefit of Grantee, its successors and assigns.

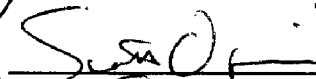
17. Governing Law. This Agreement has been delivered and accepted in Cleveland, Ohio, and shall be governed by and construed in accordance with the local laws of the State of Ohio.

[The remainder of this page is intentionally left blank.]

IN WITNESS WHEREOF, VARI-LITE, INC., by its duly authorized officer, has executed this Agreement as of the 29th day of December, 2000.

Signed and acknowledged
in the presence of:


Name: Carter Meyer


Name: SCOTT O'PENCAN

VARI-LITE, INC.




Name: Jerome L. Trojan III

Title: Vice President-Finance and CFO

STATE OF OHIO)
) ss:
COUNTY OF CUYAHOGA)

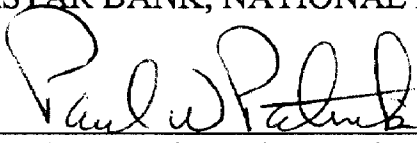
The foregoing Patent, Trademark and License Security Agreement was executed and acknowledged before me this 29th day of December, 2000, by Jerome L. Trojan III, the Vice President-Finance and CFO of VARI-LITE, INC., a Delaware corporation, on behalf of the corporation.



Notary Public

Accepted at Cleveland, Ohio,
as of December 29, 2000.

FIRSTAR BANK, NATIONAL ASSOCIATION

By: 

Paul W. Patrick, Vice President



RACHEL ANN SABATO
Notary Public, State of Ohio
Commission Expires Mar. 13, 2005

SCHEDULE A
(Patents)

Country	Patent No.	Title	Serial No.	Filing date	Status	Patent type	Issue date	Expiry date
US	6,123,436	Optical Device for Modifying the Angular and Spatial Distribution of Illuminating Energy	08/696,526	8-5-97	issued	Invention	9-26-2000	8/5/2017
US	6,113,252	Architectural Luminaires	09/025,084	2-17-98	issued	Invention	9/5/2000	2/17/2018
US	6,046,861	Zoom Lens System Having Imaging and Non-imaging Ranges	08/946,824	10-8-97	issued	Invention	4-4-2000	10-8-2017
US	6,031,749	Universal Power Module	09/283141	3-31-99	issued	Invention	2-29-2000	3-31-2019
US	6,011,640	High Intensity Lighting Projectors	08/995,506	12-12-97	issued	Invention	1-04-2000	4/30/2011
US	5,969,668	Sequential Cross-Fading Color Filters and System	09/072,703	5-5-98	issued	Invention	10-1-989	5/6/2018
US	5,959,758	A Light Pattern Generator Formed On A Transparent Substrate	08/141,963	9/17/96	issued	Invention	9-26-99	9-17-2013
US	5,934,784	Projection Gate Apparatus Having an Axially-Translatable Mount	08/941,172	9-30-97	issued	Invention	8-10-99	9-30-2017
US	5,882,107	Compact Luminaire System	08/558,454	11/16/95	issued	Invention	3-16-99	11/16/2015
US	5,829,868	High Intensity Lighting Projectors	08/480,889	6/7/95	issued	Invention	11-3-2015	8-25-2015
US	5,825,548	Cross-Fading Color Filter and System	08/927,817	9-11-97	issued	Invention	10-20-98	9-11-2017
US	5,798,619	Techniques For Controlling Remote Lamp Loads	08/686,106	6/19/96	issued	Invention	8-16-98	8-25-2015
US	5,774,273	Variable-Geometry Liquid-Filled Lens Apparatus And Method For Controlling The Energy Distribution Of A Light Beam	08/702,785	8/23/96	issued	Invention	6-30-98	8-23-2016
US	5,769,527	Computer Controlled Lighting System With Distributed Control Resources	08/237,282	6/7/95	issued	Invention	6-23-98	6-23-2015
US	5,758,956	High Intensity Lighting Projectors	08/487,199	6/7/95	issued	Invention	6-2-98	6-2-2015
US	5,728,994	Laser Ablation Method For Making A Light Pattern Generator On A Transparent Substrate	08/473,149	6/7/95	issued	Invention	3-17-98	3-17-2015
US	5,640,061	Modular Lamp Power Supply System	08/147,284	11/5/93	issued	Invention	6/17/97	11/5/2013
US	5,590,954	Dimmer Blade	08/259,998	6/15/94	issued	Invention	6/15/2014	10/3/2012
US	5,454,477	Storage And Transportation Trunk For Lighting Equipment	07/940,663	9/4/92	issued	Invention	10/3/95	10/3/2012
US	5,432,691	Automated Truss Module With Deployment Mechanism	08/179,537	11/0/94	issued	Invention	7/11/95	11/0/2014
US	5,367,444	Thermal Management Techniques For Lighting Instruments	08/070,489	6/1/93	issued	Invention	11/22/94	6/1/2013
US	5,329,431	Computer Controlled Lighting System With Modular Control Resources	08/122,355	9/14/93	issued	Invention	4/28/94	9/14/2013
US	5,307,295	Creating And Controlling Lighting Designs	08/122,355	11/4/91	issued	Invention	4/28/94	11/4/2011
US	5,282,121	High Intensity Lighting Projectors	07/693,366	4/30/91	issued	Invention	1/25/94	4/30/2011
US	5,278,742	Automated Truss Module	07/978,267	11/18/92	issued	Invention	11/1/94	11/18/2012
US	5,209,660	Computer Controlled Lighting System With Intelligent Data Distribution Network	07/888,385	6/9/92	issued	Invention	5/11/93	6/9/2012
US	5,186,536	Lighting Instrument With Movable Filters And Associated Actuation Mechanism	07/809,688	12/16/91	issued	Invention	2/16/93	12/16/2011
US	5,173,847	Variable Color Lighting Instrument	07/578,594	9/6/90	issued	Invention	12/17/91	9/6/2010
US	5,010,459	Console Lamp Unit Coordination And Communication In Lighting Systems	07/555,121	7/16/90	issued	Invention	4/23/91	7/16/2010
US	4,980,806	Computer Controlled Lighting System With Distributed Processing	07/249,225	9/22/88	issued	Invention	12/25/90	9/22/2008
US	4,972,306	Compact Variable Diffuser For Use In A Luminaire	07/300,500	1/23/89	issued	Invention	11/20/90	1/23/2009
US	4,800,474	Color Wheel Assembly For Lighting Equipment	863,440	5/15/86	issued	Invention	1/24/89	5/15/2006
US	4,779,176	Light Pattern Generator	887,368	7/16/88	issued	Invention	10/18/88	7/16/2006
US	4,701,833	Ventilation System For Stage Light Instrument	887,371	7/16/88	issued	Invention	7/22/86	7/16/2006
US	4,502,321	Light Source Having Automatically Variable Hue, Saturation And Beam Divergence	706,720	2/26/85	issued	Invention	7/22/86	2/28/2005
US	4,392,187	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	239,367	3/2/81	issued	Invention	7/5/83	3/2/2001
US		High Intensity Lighting Projectors	08/544,759	10/18/95	pending 1st OA	Invention		
US		Zoomable Beamspreeder with Matched Optical Surfaces for Non-imaging Illumination Applications	09/280792	3-26-99	pending 2nd OA	Invention		
US		Intra-Lens Color Filter Apparatus	09/565040	5/3/2000	pending	Invention		
US	420,332	Lighting Control Console	29/094772	10-9-98	issued	Design	2-8-2000	2-8-2014
US	417,300	Adjustable Compact Luminaire (with Accessories) (AR5 design?)	29/046,486	11/16/95	issued	Design	11-30-2013	11-30-2013
US	415,301	Adjustable Compact Luminaire (AR5 design1)	29/046,482	11/16/95	issued	Design	10/12/99	10/12/2013
US	413,985	Yoke Assembly (V1.7 design)	29/077,239	9-30-97	issued	Design	9-14-99	9-14-2013
US	377,338	Combined Control Console Case And Cover	29/027,320	8/18/94	issued	Design	11/4/97	11/4/2011
US	366,712	Adjustable Spot Luminaire	29/020,618	3/29/94	issued	Design	1/30/96	1/30/2010
US	359,574	Adjustable Lamp	07/940,724	9/4/92	issued	Design	6/20/95	6/20/2009
US	350,408	Exterior Architectural Luminaire	29/013,843	10/4/93	registered	Design	9/6/94	9/6/2008
US	347,113	Storage And Transportation Trunk	07/940,729	9/4/92	issued	Design	5/24/94	5/24/2008
US		Lamp Head Assembly (V1.7 design)	29/087,582	5-5-98	pending	Design		
US		Lighting Instrument (V1.8 Design)	29/112,443	10-15-99	pending	Design		
US		Lighting Control Console	29/131,312	10-18-2000	pending	Design		
AR	0,252,981	Lighting Instrument with Movable Filters and Associated Actuation Mechanism	322,859	7/30/92	issued	Invention	12-28-98	12-28-2013
AU	693,691	Method for Managing Heat Build Up In Lighting Instruments	5620396	6/6/96	issued	Invention	11-5-98	7-19-2013
AU	683,695	Laser Ablation Method for Making a Light Pattern Generator on a Transparent Substrate	7766994	11/5/94	issued	Invention	3/12/98	11/7/2014
AU	667,109	Thermal Management Techniques for Lighting Instruments	42,069/93	7/19/93	issued	Invention	6/25/96	7/19/2013
AU	649,264	Variable Color Lighting Instrument	8362561	9/4/91	issued	Invention	8/6/94	9/4/2007
AU	646,588	Lighting Instrument with Movable Filters and Associated Actuation Mechanism	21069/92	8/14/92	issued	Invention	6-10-94	8-14-2008

Country	Patent No.	Title	Serial No.	Filing date	Status	Patent type	Issue date	Expiry date
AU	586,095	Light Pattern Generator	72,434/97	5/1/87	issued	Invention	10/20/89	5/1/2003
AU	576,400	Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	49,396/85	1/16/85	issued	Invention	2/8/89	1/16/2001
AU	546,433	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	7964/82	1/20/82	issued	Invention	1/14/86	1/16/2001
AU	128,796	Compact Luminaire (AR5 design1)	1524/86	5/15/86	registered	Design	12/2/96	5/15/2012
AU	128,795	Compact Luminaire with Accessories (AR5 design2)	1523/86	5/15/86	registered	Invention	11/29/95	5/15/2012
CA	2,070,670	Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	2,070,670	8/24/82	issued	Invention	11/28/95	8/24/2012
CA	2,050,375	Variable Color Lighting Instrument	2050375	8/30/81	issued	Invention	11/28/95	8/30/2011
CA	1,270,675	Light Pattern Generator	533,458	10/29/85	issued	Invention	6/28/90	6/28/2007
CA	1,259,058	Light Source Having Automatically Variable Hue, Saturation And Beam Divergence	494,135	10/29/85	issued	Invention	9/5/89	2/8/2006
CA	1,181,795	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	394,462	1/19/82	issued	Invention	12/9/85	1/29/2002
CA		Laser Ablation Method for Making a Light Pattern Generator on a Transparent Substrate	2135246	11/7/94	pending	Invention		
CA		Thermal Management Techniques for Lighting Instruments	2,104,989	8/22/93	pending exam	Invention		
CA	81,234	Compact Luminaire (AR5 design1)	1996/1150	5/15/96	registered	Design	7-11-97	7-11-2007
CA	81,233	Compact Luminaire with Accessories (AR5 design2)	1996/1149	5/15/96	registered	Design	7-11-97	7-11-2007
CA	76,046	Exterior Architectural Luminaire	29,013,843	10/4/83	registered	Invention	3/30/95	10/4/2013
EP	0,652,400	Laser Ablation Method for Making a Light Pattern Generator on a Transparent Substrate	94308162.0.2315	11/5/84	validated	Invention	9-20-2000	11-5-2014
EP	0,586,049	Thermal Management Techniques for Lighting Instruments	93305123.7	6/30/83	validated	Invention	9-24-97	6-30-2013
EP	0,565,218	Color Wheel Assembly for Lighting Equipment	93250164.6	6/11/83	validated	Invention	6-8-96	6/11/2013
EP	0,547,732	Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	92308694.8	7/22/82	validated	Invention	228/86	9/22/2012
EP	0,534,710	Computer Controlled Lighting System with Intelligent Data Distribution Network	92308610.2	9/22/82	validated	Invention	1/1/96	9/22/2012
EP	0,495,306	Controlling Lighting Designs	91311545.7	12/11/81	validated	Invention	7-28-99	12-11-2011
EP	0,474,202	Variable Color Lighting Instrument	91114871.6	9/3/91	validated	Invention	7-24-96	9-3-2011
EP	0,379,970	Compact Variable Diffuser for Use in a Luminaire	90100987.8	1/18/90	validated	Invention	12-8-99	1-18-2010
EP	0,353,082	Computer Controlled Lighting System with Distributed Processing	87106118.0	4/28/87	validated	Invention	7-13-94	4/28/2007
EP	0,253,081	Light Pattern Generator	87101000.5	1/24/87	validated	Invention	3-2-94	1/24/2007
EP	0,248,974	Color Wheel Assembly for Lighting Equipment	85507855.8	10/30/85	validated	Invention	4/14/93	10/30/2005
EP	0,192,882	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	83112758.4	2/19/83	validated	Invention	8/16/89	2/19/2003
EP	0,140,994	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, and Beam Divergence	82301043.4	3/2/82	validated	Invention	8/16/89	2/19/2003
EP	0,090,098	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, and Beam Divergence	96300994.9	2/15/86	allowed	Invention	11/1/286	3/2/2002
EP		Techniques for Controlling Remote Lamp Loads	96304295.7	6/7/96	allowed	Invention		
EP		Computer Controlled Lighting System with Distributed Control Resources	98202636.1	8-5-98	pending	Invention		
EP		Improvements in High Intensity Lighting Projectors	99.9174107.0	1-21-2000	pending exam	Invention		
EP		Sequential Cross-Fading Color Filters and System	98949489.5	4-12-2000	pending exam	Invention		
EP		Zoom Lens System Having Imaging and Non-Imaging Ranges	92308694	7-22-92	issued	Invention	2/28/96	7/22/2012
EP		Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	91-11-4871.6	9/3/91	issued	Invention	7-24-96	9-3-2011
EP		Variable Color Lighting Instrument	87106117.2	4/28/87	issued	Invention	12/20/91	4/28/2007
AT	0,474,202	Light Pattern Generator	85307855.8	10/30/85	issued	Invention	4/14/93	10/30/2005
AT	0,353,081	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	83112758.4	2/19/83	issued	Invention	8/16/89	2/19/2003
AT	0,192,882	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	83112758.4	2/19/83	issued	Invention	8/16/89	2/19/2003
AT	0,140,994	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	82301043.4	3/2/82	issued	Invention	11/1/286	3/2/2002
AT	0,090,098	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	92308694	7-22-92	issued	Invention	2/28/96	7/22/2012
BE	0,547,732	Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	91114871.6	9/3/91	issued	Invention	7-24-96	9-3-2011
BE	0,474,202	Variable Color Lighting Instrument	87106117.2	4/28/87	issued	Invention	12/20/91	4/28/2007
BE	0,353,081	Light Pattern Generator	85307855.8	10/30/85	issued	Invention	4/14/93	10/30/2005
BE	0,192,882	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	83112758.4	2/19/83	issued	Invention	8/16/89	2/19/2003
BE	0,140,994	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	82301043.4	3/2/82	issued	Invention	11/1/286	3/2/2002
BE	0,090,098	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	92308694	7-22-92	issued	Invention	2/28/96	7/22/2012
CH	0,547,732	Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	91114871.6	9/3/91	issued	Invention	7-24-96	9-3-2011
CH	0,474,202	Variable Color Lighting Instrument	87106117.2	4/28/87	issued	Invention	12/20/91	4/28/2007
CH	0,353,081	Light Pattern Generator	85307855.8	10/30/85	issued	Invention	4/14/93	10/30/2005
CH	0,192,882	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	83112758.4	2/19/83	issued	Invention	8/16/89	2/19/2003
CH	0,140,994	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	82301043.4	3/2/82	issued	Invention	11/1/286	3/2/2002
CH	0,090,098	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	92308694	7-22-92	issued	Invention	2/28/96	7/22/2012
DE	683,141,222.0	Thermal Management Techniques For Lighting Instruments	93305123.7	6/30/83	issued	Invention	4/24/97	6-30-2013
DE	692,08,615.3	Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	92308694.8	7/22/82	issued	Invention	4-4-96	7/22/2012
DE	692,07,892.1	Computer Controlled Lighting System with Intelligent Data Distribution Network	92308610.2	9/22/82	issued	Invention	11/17/96	9/22/2012
DE	691,31,478.0	Creating and Controlling Lighting Designs	91311545.7	12/11/91	issued	Invention	7-28-99	12/11/2011
DE	691,21,029.2	Variable Color Lighting Instrument	91-11-4871.6	9/3/91	issued	Invention	2/6/97	9-3-2011

Country	Patent No.	Title	Serial No.	Filing date	Status	Patent type	Issue date	Expiry date
DE	P 37 89 166 9	Color Wheel Assembly for Lighting Equipment	87101000 5	1/24/87	issued	Invention	3-2-94	1/24/2007
DE	P 37 68 727 1	Light Pattern Generator	87106117 2	4/28/87	issued	Invention	12/20/91	4/28/2007
DE	P 37 51 804 6	Color Wheel Assembly for Lighting Equipment	93250164 6	6/11/93	issued	Invention	6-8-96	6/11/2013
DE	P 37 50 201 8	Computer Controlled Lighting System with Distributed Processing	87106118 0	4/28/87	issued	Invention	7-13-94	4/28/2007
DE	P 35 87 270 5	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	85307855 8	10/30/85	issued	Invention	4/14/93	10/30/2005
DE	P 32 79 888 1	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	83112758 4	2/19/83	issued	Invention	8/16/89	2/19/2003
DE	P 32 74 291 6	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	82301043 4	3/2/82	issued	Invention	11/12/86	3/2/2002
DE	684 25 943 8	Laser Ablation Method for Making a Light Pattern Generator on a Transparent Substrate	94308162 0 2315	11/5/94	issued	Invention	9-20-2000	11-4-2014
DE	690 33 385 4	Compact Variable Diffuser for Use in a Luminaire	90100987 8	1/18/90	issued	Invention	8-3-2000	1-18-2010
DE	M 98 01 745 4	Lamp Head / Yoke Assembly	M9801745 4	2-19-98	issued	Design	10-6-98	
DE	M 96 04 515 9	Compact Luminaire	M 96 04 515 9	5/15/96	registered	Design		
DE	M 96 04 514 0	Compact Luminaire with Accessories	M 96 04 514 0	5/15/96	registered	Design		
DE	M 94 07 689 8	Adjustable Spot Luminaire	M9407689 8	9/28/94	issued	Design		
DE	M 94 02 951 2	Exterior Architectural Luminaire	M9402951	4/5/95	registered	Design	4-5-94	8/28/2004
DE	M 499 03 583 6	Lighting Control Console	49903583 6	4-8-99	registered	Design	8-12-99	4-8-2019
DE	M 498 11 203 9	Lamp Head Assembly (VL7 design)	498 11 203 9	11-4-98	registered	Design	5-6-99	11-5-2018
DE	G 93 12 984 3	Adjustable Lamp	G9312884 3	8/27/93	issued	Design	11/11/93	8/27/2003
DE		Lighting Instrument (VL8 Design)	400 04 003 6	4-17-2000	pending issue	Design		
DK	172.971	Improved Light Source Having Automatically Variable Hue, Saturation, and Beam Divergence	4893085	10/24/85	issued	Invention	10-25-99	10-24-2005
DK	0 547 732	Lighting Instrument with Moveable Fillers and Associated Actuation Mechanism	92306694	7-22-92	issued	Invention	2/28/96	7/22/2012
DK	0 474 202	Variable Color Lighting Instrument	91114871 6	9/3/91	issued	Invention	7-24-96	9-3-2011
ES	2 090 191	Variable Color Lighting Instrument	91114871 6	9/3/91	issued	Invention	7-24-96	9-3-2011
ES	2 084 289	Lighting Instrument with Moveable Fillers and Associated Actuation Mechanism	92306694	7-22-92	issued	Invention	2/28/96	7/22/2012
ES	2 020 960	Light Pattern Generator	87106117 2	4/28/87	issued	Invention	12/20/91	4/28/2007
ES	0 548 328	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	548 328	10/29/85	issued	Invention	1/14/88	10/29/2005
ES	2 031 748	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	9 003 013	12/2/90	issued	Utility Model	12/16/92	12/2/2010
ES	0 137 502	Compact Luminaire with Accessories (ARS design2)	137 502	5/16/96	granted	Design	5-1-97	5-1-2017
ES	0 137 501	Compact Luminaire (ARS design1)	137 501	5/16/96	granted	Design	5-1-97	5-1-2017
ES	0 133 573	Exterior Architectural Luminaire	133 573	10/13/94	registered	Design	5-8-95	5-8-2005
FR	0 586 049	Thermal Management Techniques For Lighting Instruments	93305123 7	6/30/93	issued	Invention	9-24-97	6-30-2013
FR	0 547 732	Lighting Instrument with Moveable Fillers and Associated Actuation Mechanism	92306694	7-22-92	issued	Invention	2/28/96	7/22/2012
FR	0 474 202	Variable Color Lighting Instrument	91114871 6	9/3/91	issued	Invention	7-24-96	9-3-2011
FR	0 253 081	Light Pattern Generator	87106117 2	4/28/87	issued	Invention	12/20/91	4/28/2007
FR	0 192 882	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	85307855 8	10/30/85	issued	Invention	4/14/93	10/30/2005
FR	0 140 994	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	83112758 4	2/19/83	issued	Invention	8/16/89	2/19/2003
FR	0 060 068	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	82301043 4	3/2/82	issued	Invention	11/12/86	3/2/2002
FR	443229-443235	Compact Luminaire with Accessories	96 2988	5/15/96	registered	Design	10-18-96	10/18/2021
FR	443222-443228	Compact Luminaire	96 2987	5/15/96	registered	Design	10-18-96	10/18/2021
FR	370297 -370303	Exterior Architectural Luminaire	941904	4/1/94	registered	Design	4-1-2019	
GB	0 652 400	Laser Ablation Method for Making a Light Pattern Generator on a Transparent Substrate	94308162 0 2315	11/5/94	issued	Invention	9-20-2000	11-4-2014
GB	0 586 049	Thermal Management Techniques For Lighting Instruments	93305123 7	6/30/93	issued	Invention	9-24-97	6-30-2013
GB	0 585 218	Color Wheel Assembly for Lighting Equipment	93250164 6	6/11/93	issued	Invention	6-8-96	6/11/2013
GB	0 547 732	Lighting Instrument with Moveable Fillers and Associated Actuation Mechanism	92306694	7-22-92	issued	Invention	2/28/96	7/22/2012
GB	0 534 710	Computer Controlled Lighting System with Intelligent Data Distribution Network	92306610 2	9/22/96	issued	Invention	1/17/96	9/22/2012
GB	0 495 305	Creating and Controlling Lighting Designs	91311545 7	12/11/91	issued	Invention	8-2-99	12-11-2011
GB	0 474 202	Variable Color Lighting Instrument	91114871 6	9/3/91	issued	Invention	7-24-96	9-3-2011
GB	0 379 970	Compact Variable Diffuser for Use in a Luminaire	90100987 8	1/18/90	pending issue	Invention		
GB	0 253 082	Computer Controlled Lighting System with Distributed Processing	87106118 0	4/28/87	issued	Invention	7-13-94	4/28/2007
GB	0 253 081	Light Pattern Generator	87106117 2	4/28/87	issued	Invention	12/20/91	4/28/2007
GB	0 248 974	Color Wheel Assembly for Lighting Equipment	87101000 5	1/24/87	issued	Invention	3-2-94	1/24/2007
GB	0 192 882	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	85307855 8	10/30/85	issued	Invention	4/14/93	10/30/2005
GB	0 140 994	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	83112758 4	2/19/83	issued	Invention	8/16/89	2/19/2003
GB	0 060 068	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	82301043 4	3/2/82	issued	Invention	11/12/86	3/2/2002
GB	2082526	Lighting Control Console	2082526	4-9-99	registered	Design	10-9-99	10-9-2023
GB	2072562	Yoke Assembly	2072562	2-17-96	registered	Design	7-21-98	7-21-2023
GB	2056387	Compact Luminaire with Accessories (ARS design2)	2056387	5/16/96	registered	Design	8-28-96	11/16/2014
GB	2056386	Compact Luminaire (ARS design1)	2056386	5/16/96	registered	Design	8/28/96	11/16/2020

Van-Lite, Inc.
Schedule A
Patents

Country	Patent No.	Title	Serial No.	Filing date	Status	Patent type	Issue date	Expiry date
GB	2042174	Adjustable Spot Luminaire	2038212	9-28-94	issued	Invention	2/1/95	2/1/2020
GB	2038212	Extensor Architectural Luminaire	2033108	5-4-94	registered	Design	8-2-94	10-4-98
GB	2033108	Adjustable Lamp	2029499	8/11/93	issued	Design	11/23/93	9/4/2017
GB	2029499	Adjustable Lamp	207871	3/1/93	issued	Design	9/7/93	9/4/2017
GB		Lamp Head Assembly (VL7 design)	2082255	11-4-98	pending	Design		
GB		Lighting Instrument (VL8 Design)	87106117.2	4-17-2000	pending	Design		
GR	910.400.544	Light Pattern Generator	87106117.2	4/28/87	issued	Invention	12/20/91	4/28/2007
IT	0.547.732	Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	92306894	7-22-92	issued	Invention	2/29/96	7/22/2012
IT	0.474.202	Variable Color Lighting Instrument	91114871.6	9/3/91	issued	Invention	7-24-96	9-3-2011
IT	0.253.081	Light Pattern Generator	87106117.2	4/28/87	issued	Invention	12/20/91	4/28/2007
IT	0.192.882	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	85307855.8	10/30/85	issued	Invention	12/20/91	10/30/2005
IT	0.140.994	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	83112758.4	2/19/83	issued	Invention	8/16/89	2/19/2003
IT	0.060.068	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	82301043.4	3/2/82	issued	Invention	11/12/86	3/2/2002
LU	0.253.081	Light Pattern Generator	87106117.2	4/28/87	issued	Invention	12/20/91	4/28/2007
LU	0.192.882	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	85307855.8	10/30/85	issued	Invention	4/14/93	10/30/2005
LU	0.547.732	Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	92306894	7-22-92	issued	Invention	2/29/96	7/22/2012
NL	0.253.081	Light Pattern Generator	91114871.6	9/3/91	issued	Invention	4/14/93	4/28/2007
NL	0.474.202	Variable Color Lighting Instrument	87106117.2	4/28/87	issued	Invention	12/20/91	10/30/2005
NL	0.192.882	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	85307855.8	7-22-92	issued	Invention	2/29/96	7/22/2012
SE	0.547.732	Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	92306894	7-22-92	issued	Invention	4/14/93	4/28/2007
SE	0.474.202	Variable Color Lighting Instrument	87106117.2	4/28/87	issued	Invention	12/20/91	10/30/2005
SE	0.253.081	Light Pattern Generator	91114871.6	9/3/91	issued	Invention	7-24-96	9-3-2011
SE	0.192.882	Improved Light Source Having Automatically Variable Hue, Saturation and Beam Divergence	85307855.8	10/30/85	issued	Invention	4/14/93	10/30/2005
SE	0.140.994	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	83112758.4	2/19/83	issued	Invention	8/16/89	2/19/2003
SE	0.060.068	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence	82301043.4	3/2/82	issued	Invention	11/12/86	3/2/2002
HK	965/1990	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence		2-19-83	issued	Invention		
HK	285/1987	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence		3-2-82	issued	Invention	4/9/87	3/2/2002
JP	2.843.686	Color Wheel Assembly for Lighting Equipment	331,079/91	9/19/91	issued	Invention	4/9/87	3/2/2002
JP	2.059.689	Lighting Instrument with Moveable Filters and Associated Actuation Mechanism	329,333/92	9/19/91	issued	Invention	10-23-98	3-6-2007
JP	2.055.324	Variable Color Lighting Instrument	225,980/91	12/9/92	issued	Invention	6/10/96	12/9/2012
JP	1.902.168	Computer Controlled Lighting System With Distributed Processing	128,551/87	9/5/91	issued	Invention	5/23/96	9/6/2011
JP	1.866.525	Compact Variable Diffuser For Use In A Luminaire	11,969/90	5/27/87	issued	Invention	12/20/95	5/27/2007
JP	1,889,481	Light Source Having Automatically Variable Hue, Saturation And Beam Divergence	31,039/86	2/17/86	issued	Invention	9/15/95	1/23/2010
JP	1,792,721	Color Wheel Assembly For Lighting Equipment	276,161/89	10/25/89	issued	Invention	10/14/96	3/6/2007
JP	1,770,241	Light Pattern Generator	128,550/87	5/27/87	issued	Invention	6/30/93	5/27/2007
JP	1,723,825	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence (control system)	224,237/84	12/17/84	issued	Invention	12/24/92	3/2/2002
JP	1,683,007	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence (dichroic wheels)	53,586/89	3/6/89	issued	Invention	7/31/92	3/2/2002
JP	1,533,011	Computer Controlled Lighting System Having Automatically Variable Position, Color, Intensity, And Beam Divergence (pivoting dichroics)	31,864/82	3/2/82	issued	Invention	11/24/89	3/2/2002
JP		Techniques For Controlling Remote Lamp Loads	28341/96	2/74/96	pending-published	Invention		
JP		Computer Controlled Lighting System With Distributed Control Resources	182,598/196	8/6/96	pending	Invention		
JP		Laser Ablation Method For Making A Light Pattern Generator On A Transparent Substrate	272,775/1994	11/7/94	pending	Invention		
JP		Computer Controlled Lighting System With Intelligent Data Distribution Network	258,147/1992	9/28/92	pending	Invention		
JP		Creating And Controlling Lighting Designs	5165/1992	11/4/92	pending 1st OA	Invention		
JP		Thermal Management Techniques For Lighting Instruments	219,967/1993	9/3/93	pending 1st OA	Invention		
JP		Improvements in High Intensity Lighting Projectors	344,181/1996	4-30-92	pending 1st OA	Invention		
JP		Sequential Cross-Fading Color Filters and System	555371/99	1-29-99	pending	Invention		
JP		Zoom Lens System Having Imaging and Non-Imaging Ranges	2000-515200	4-10-2000	pending	Invention		
JP		Compact Luminaire (ARS design1)	14,286/96	5/16/96	registered	Design	4-25-97	4-25-2012
JP		Adjustable Spot Luminaire with Accessories (ARS design2)	14,287/96	5/16/96	registered	Design	4-3-98	4-25-2012
JP		Adjustable Lamp	30,004/94	9/26/94	issued	Design	12/8/95	9/28/2014
JP		Adjustable Lamp	5983/93	3/4/96	registered	Design	11-8-95	11-8-2010
JP		Adjustable Lamp	5982/93	3/4/93	registered	Design	11-8-95	11-8-2010
JP		Lamp Head Assembly (VL7 design)	32011/98	11-4-98	registered	Design	4-21-2000	4-20-2015
JP		Lamp Head Assembly (VL7 design)	32011/98	11-4-98	registered	Design	4-21-2000	4-20-2015
JP		Lighting Control Console	9440/99	4-9-99	issued	Design	3-10-2000	3/10/2015
JP		Rotating Device for Floodlight	8589/1998	3-30-98	issued	Design	10-22-99	10-22-2014
JP		Extensor Architectural Luminaire	94927/94	4/4/94	registered	Design	10-24-97	10-24-2012
JP		Flood Light (VL8 Design)	2000-008812	4-14-2000	pending	Design		

**SCHEDULE B
(Trademarks)**

Vari-Lite, Inc.
Schedule B
US Trademarks

Mark	Country	Reference	Status	Class	Description of Goods & Services	Registrati on Date	Registrati on No.
Design (Star)	US	1443-4458	registered	9, 11	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 9. Architectural lighting system comprising light fixt	7/1/97	2,074,939
VLQ	US	1443-4457	registered	9	Computer programs used for controlling stage lighting in Cl. 9	7/23/96	1,988,384
VL4	US	1443-4454	registered	11	Stage lighting equipment, namely, automated luminaries pending in Cl. 11	7/23/96	1,988,387
VL5	US	1443-4455	registered	11	Stage lighting equipment, namely, automated luminaries pending in Cl. 11	7/2/96	1,983,995
VL6	US	1443-4456	registered	11	Stage lighting equipment, namely, automated luminaries pending in Cl. 11	6/25/96	1,982,461
CPL-CONCERT PRODUCTION LIGHTING	US	2910-4001	registered	42	Lighting services in connection with concerts and theatres in Cl. 42. "Concert Production Lighting" disclaimed.	9/17/96	2,000,809
CPL-CONCERT PRODUCTION LIGHTING and Design	US	2910-4004	registered	42	Lighting services in connection with concerts and theatres in Cl. 42. "Concert Production Lighting" disclaimed.	9/24/96	2,002,389
VAR-LITE	US	1443-4043	registered	11	Architectural lighting system comprising light fixtures and a computer control therefor in Cl. 11 (sm) (Class 42 (Services) Withdrawn	11/30/94	1,544,578
VLD	US	1443-4176	registered	9	Stage lighting apparatus, namely intensity controls in Cl. 9	10/24/89	1,561,985
VL2	US	1443-4178	registered	9	Stage Lighting equipment, namely automated luminaries, in Cl. 9	1/9/90	1,576,128
ARTISAN	US	1443-4177	registered	9	Control Console for entertainment lighting systems in Cl. 9	10/31/89	1,563,102
VARI-LITE	US	1443-4175	registered	9	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 9	9/4/84	1,292,675
VLPS	US	1443-4597	applied	41	Entertainment production services, namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	7/8/99	75/746703
VIRTUOSO	US	1443-4353	allowed	9	Computer software and hardware for use in the connection with the programming and operation of stage lighting in Cl. 9	6/12/95	4/687,56
Virtuoso DX Imag US	US	1443-468	applied	9	Electronic control console		

Mark	Country	Reference	Status	Class	Description of Goods & Services	Registration n Date	Registration No.
ARTISAN	AT	1443-4084	registered	9	Controls for lighting systems especially in form of control consoles and desks in Cl. 9	6/8/89	125,485
ARTISAN	BNL	1443-4085	registered	9	Electronic control console for lighting system in Cl. 9	9/1/89	456,077
ARTISAN	CA	1443-4086	registered	9	Control console for entertainment lighting systems	10/26/90	374,777
ARTISAN	DK	1443-4087	registered	9	Control console for lighting systems in Cl. 9	6/5/92	4769/1992
ARTISAN	FR	1443-4100	registered	9	Control console for lighting systems - Class 9	11/24/88	1,499,781
ARTISAN	DE	1443-4089	registered	9	Control console for lighting systems in Cl. 9	7/19/89	1,143,253
ARTISAN	GB	1443-4088	registered	9	Control console for lighting apparatus and instruments in Cl. 9	8/31/90	1,368,091
ARTISAN	HK	1443-4090	registered	9	Control console for lighting systems in Cl. 9	7/28/90	609/91
ARTISAN	IE	1443-4091	registered	9	Control console for lighting systems in Cl. 9	6/18/90	130,163
ARTISAN	IT	1443-4092	registered	11	Control console for lighting systems in Cl. 11	10/16/91	551,426
ARTISAN	JP	1443-4093	registered	11	Electric lamps and lighting apparatus Cl. 11	12/22/94	2,701,556
ARTISAN	PT	1443-4095	registered	9	Control console for lighting systems in Cl. 9	7/10/92	251,610
ARTISAN	SG	1443-4096	registered	9	Control apparatus (electric) for lighting systems - Class 9	7/28/88	379/89
ARTISAN	KR	1443-4094	registered	9	"Stage lighting system" in Cl. 39	6/29/90	195,129
ARTISAN	SE	1443-4098	registered	9	Control console for lighting systems in Cl. 9	10/12/90	219,125
ARTISAN	CH	1443-4099	registered	9	Control console for lighting systems in Cl. 9	7/21/89	370,210
ARTISAN (Hangul)	KR	1443-4094	registered	39	Control Console For Entertainment Lighting Systems in Cl. 39	7/22/93	269,889
CPL-CONCERT PRODUCTION LIGHTING	GB	2910-4002	registered	41	Lighting services in connection with concerts and theatres in Cl. 41	7-17-95	2,027,272
CPL-CONCERT PRODUCTION LIGHTING AND DESIGN	GB	2910-4003	registered	42	"Rental of lighting for concerts, theatres and for stage production and provision of personnel for operating such lighting" Cl. 42	7-17-95	2,026,164
VARI DESIGN (Katakana)	JP	1443-4328	registered	42	Design services of stage and studio lighting system in Cl. 42	11/29/96	3,225,628
VARI (Katakana)	JP	1443-4327	registered	37	Installation and maintenance services of stage, arena display and architectural lighting equipment and of controls, parts and fittings therefor in Cl. 37	10/31/95	3,083,841
VARI (Katakana)	JP	1443-4327	registered	41	Direction services, including programming and operation, of stage and studio lighting system; Rental and leasing of stage and studio lighting equipment in Cl. 41	4/25/97	3,298,725
VARI (Katakana)	JP	1443-4327	registered	42	Design services of stage and studio lighting system in Cl. 42	8/30/1996	3,185,535
VARI (Latin)	JP	1443-4326	registered	37	Installation and maintenance services of stage, arena display and architectural lighting equipment and of controls, parts and fittings therefor in Cl. 37	10/31/95	3,083,840
VARI (Latin)	JP	1443-4326	registered	41	Direction services, including programming and operation, of stage and studio lighting system; Rental and leasing of stage and studio lighting equipment in Cl. 41	4/25/97	3,298,724
VARI (Latin)	JP	1443-4326	registered	42	Design services of stage and studio lighting system in Cl. 42	8/30/96	3,185,534

Mark	Country	Reference	Status	Class	Description of Goods & Services	Registration n Date	Registration No.
VARI'LITE	DE	1443-4079	registered	11	Lighting apparatus, namely computer controlled stage lighting system consisting of a plurality of lighting apparatus	12/20/93	1,189,337
VARI'LITE	DE	1443-4277	registered	36 & 42	Rental and leasing of lighting apparatus namely computer controlled stage lighting system consisting of a plurality of lighting apparatus Cl. 36 & 42	9/30/92	2021557
VARI'LITE	DDR	1443-4078	registered	11	Class 11	12/15/93	DD 653623
VARI'LITE	GB	1443-4077	registered	41	Rental of stage, arena, display and architectural lighting equipment and of controls, parts and fittings therefore in Cl. 41 (VARI and LITE Disclaimed)	3/13/92	1,401,394
VARI'LITE	GB	1443-4076	registered	11	Apparatus and installations for lighting: stage lighting regulator, parts and fittings therefor in Cl. 11	4/5/94	1,401,393
VARI'LITE	HK	1443-4080	registered	11	Lighting luminaries and apparatus light modules, luminaries, ancillary equipment and a centralized computer controlled system for remotely controlling light modules to provide a desired lighting effect or sequence of effects in Cl. 11	7/29/92	B3025/92
VARI'LITE	TW	1443-4081	registered	9	Stage lighting implements and other implements in Cl. 9	10/1/90	501,122
VARI'LITE	TW	1443-4082	registered	12	Leasing services for lighting equipment in Cl. 12	7/1/90	45,860
VARI'LITE & Design	MX	1443-4194	registered	9	Cl. 9 Claims (Electrical Apparatus)	2/21/92	406,543
VARI'LITE & Design	MX	1443-4195	registered	11	Cl. 11 Claims (Lighting Installations)	12/7/94	481,766
VARI'LITE & Design	MX	1443-4196	registered	37	Cl. 37 Claims (Construction & Repair)	4/22/92	411,247
VARI'LITE & Design	MX	1443-4197	registered	42	Cl. 42 Claims (Miscellaneous Leasing of Lighting Systems)	5/20/92	413,921
VARI'LITE (Latin) Design	JP	1443-4322	registered	37	Installation and maintenance services of stage, arena display and architectural lighting equipment and of controls, parts and fittings therefor in Cl. 37	10/31/95	3,083,837
VARI'LITE (Latin) Design	JP	1443-4322	registered	41	Direction services, including programming and operation, of stage and studio lighting system; Rental and leasing of stage and studio lighting equipment in Cl. 41	4/25/97	3,298,721
VARI'LITE (Latin) Design	JP	1443-4322	registered	42	Design services of stage and studio lighting system in Cl. 42	10/31/95	3,083,842
VARI'LCUE (Katakana)	JP	1443-4329	registered	42	Design services of stage and studio lighting system in Cl. 42	11/29/96	3,225,629
VARI'LITE	AR	1443-4032	registered	11	All goods in cl. 11 except "electric incandescent lamps, straight and circular fluorescent tubes, halogenated lamps, mercury-vapor lamps and sodium-vapor lamps"	11/30/94	1544578
VARI'LITE	AU	1443-4075	registered	9	Stage lighting systems- Class 9 comprising centralized computer control system for remotely controlling light modules to provide a stage lighting pattern or sequence of patterns	2/25/87	404048
VARI'LITE	AT	1443-4057	registered	11	Stage lighting system... in Cl. 11	7/2/84	106181
VARI'LITE	BNL	1443-4058	registered	9, 11	Computer controlled equipment for remotely controlled light modules in Cl. 9 Stage lighting apparatus in Cl. 11	9/20/84	397964

Mark	Country	Reference	Status	Class	Description of Goods & Services	Registration n Date	Registration No.
VARI-LITE	BR	1443-4039	registered	09, 20/25/55	Stage lighting system including stage lighting and computerized control system for remotely controlled lighting and outdoor and indoor architectural lighting	7/7/92	816099901
VARI-LITE	CA	1443-4059	registered		Vares: Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns Services: Services of providing, by rental, computer- co	7/19/85	304895
VARI-LITE	DK	1443-4060	registered	11	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 11	5/5/89	VR 01- 989/1989
VARI-LITE	FI	1443-4061	registered	9	Stage lighting system comprising a centralized computer controlled system... Cl. 9	4/5/91	111498
VARI-LITE	FR	1443-4062	registered	9, 11	Broad Claims in Cl. 9 & 11 (Full Classes Claimed)	2/27/84	1274610
VARI-LITE	IT	1443-4067	registered	11	Stage lighting system in Cl. 11	1/12/87	459,770
VARI-LITE	NO	1443-4070	registered	9, 11	Lighting luminaries and apparatus including luminaries, ancillary equipment and a centralized computer- controlled system for remotely controlling the luminaries and apparatus to provide a desired lighting effect or sequence of effects in Cl. 11	8/29/91	146640
VARI-LITE	PT	1443-4071	registered	11	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns Class 11	7/7/92	251327
VARI-LITE	SG	1443-4321	registered	11	Lighting Apparatus Cl. 11 ... stage lighting apparatus and installations, stage lighting regulations, outdoor and indoor architectural lighting in Cl. 11	6/12/92	T92/04379B
VARI-LITE	KR	1443-4069	registered	39	A stage lighting system in Cl. 39	9/10/87	145113
VARI-LITE	ES	1443-4072	registered	11	Stage lighting system in Cl. 11	3/2/94	1,205,877
VARI-LITE	ES	1443-4472	registered	9	Stage lighting system in Cl. 9	9/21/95	1,271,347
VARI-LITE	SE	1443-4073	registered	9	Stage lighting system... Class 9	7/27/84	192247
VARI-LITE	CH	1443-4074	registered	11, 37	Lighting Systems, in particular computer- controlled stage lighting systems and installation with systems	11/18/96	430,782
VARI-LITE	VE	1443-4399	registered	9	Stage lighting system... in Cl. 9		
VARI-LITE	VE	1443-4400	registered	50	Service Mark, Cl. 50		
VARI-LITE	VE	1443-4401	registered	11	Service Mark, Cl. 11		
VARI-LITE	CTM	1443-4580	registered	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41.	3/15/2000	957274

Mark	Country	Reference	Status	Class	Description of Goods & Services	Registration Date	Registration No.
VARI-LITE	AU	1443-4075	registered	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	4/30/99	772,380
VARI-LITE	IL	1443-4581	registered	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	11/4/1999	122,207
VARI-LITE	AE	1443-4585	registered	9	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 9.	2/29/2000	23,932
VARI-LITE	AE	1443-4585	registered	11	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 11.	4/22/2000	22,711
VARI-LITE	AE	1443-4585	registered	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	1/19/2000	23,137
VARI-LITE (Hangul)	KR	1443-4069	registered	39	"Stage lighting systems" in Cl. 39	7/22/93	269890
VARI-LITE (Katakana)	JP	1443-4325	registered	37	Installation and maintenance services of stage, arena display and architectural lighting equipment and of controls, parts and fittings therefor in Cl. 37	10/31/95	3,083,839
VARI-LITE (Katakana)	JP	1443-4325	registered	41	Direction services, including programming and operation, of stage and studio lighting system; Rental and leasing of stage and studio lighting equipment in Cl. 41	4/25/97	3,298,723
VARI-LITE (Katakana)	JP	1443-4325	registered	42	Design services of stage and studio lighting system in Cl. 42	8/30/1996	3,185,533
VARI-LITE KOREA	KR	1443-4331	registered	39	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns	1/5/94	282,732
VARI-LITE KOREA (Hangul)	KR	1443-4332	registered	39	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns	1/5/94	282,733
VARI-LITE (Latin)	JP	1443-4068	registered	11	Electric lamps and lighting apparatus; computers; and rotating electrical machinery and electrical distribution or control machinery and implements in Cl. 11	4/30/92	2,403,968
VARI-LITE (Latin)	JP	1443-4183	registered	11	Electric lamps and lighting apparatus in Cl. 11	1/29/82	1,495,473-2

Vari-Lite, Inc.
Schedule B2
Foreign Trademarks

Mark	Country	Reference	Status	Class	Description of Goods & Services	Registration Date	Registration No.
VARI-LITE (Latin)	JP	1443-4324	registered	37	Installation and maintenance services of stage, arena display and architectural lighting equipment and of controls, parts and fittings thereof in Cl. 37	10/31/95	3,083,838
VARI-LITE (Latin)	JP	1443-4324	registered	41	Direction services, including programming and operation, of stage and studio lighting system; Rental and leasing of stage and studio lighting equipment in Cl. 41	4/25/97	3,298,722
VARI-LITE (Latin)	JP	1443-4324	registered	42	Design services of stage and studio lighting system in Cl. 42	8/30/96	3,185,532
VARI-LITE (Latin & Katakana)	JP	1443-4182	registered	11	Electric lamps and lighting apparatus in Cl. 11		721,413-2
VIPS AU	AU	1443-4588	registered	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	4/30/99	772,381
VIPS IL	IL	1443-4593	registered	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	11/4/1999	122,208
VIPS JP	JP	1443-4594	registered	41	1) Leasing (and rental) of stage lighting equipment, and sound reproduction and amplification equipment; 2) leasing (and rental) of equipment for special effects such as lasers, equipment for setting off fireworks, fountains and the like (four	9/29/2000	4,420,880
VARI DESIGN (Katakana)	JP	1443-4328	pending	41	Direction services, including programming and operation, of stage and studio lighting system; Rental and leasing of stage and studio lighting equipment in Cl. 41	9/29/92	235,421/1992
VARI-LITE IE	IE	1443-4066	pending	11	Apparatus and installations for lighting; Stage lighting apparatus, instruments and regulators; parts and fittings for all the aforesaid goods in Cl. 11	12/22/94	947/889
VARI-CUE (Katakana)	JP	1443-4329	pending	41	Direction services, including programming and operation, of stage and studio lighting system; Rental and leasing of stage and studio lighting equipment in Cl. 41	9/29/92	235,428/1992
VARI-LITE SG	SG	1443-4201	pending	41	Rental of stage, arena, display and architectural lighting equipment and controls, parts and fittings therefore; all included in Class 41	2/12/92	956/92
VARI-LITE CTM	CTM	1443-4492	pending	9, 11, 41	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 9. Stage lighting system and electrical lighting device	4/1/96	140,988

Mark	Country	Reference	Status	Class	Description of Goods & Services	Registration Date	Registration No.
VARI-LITE	IL	1443-4521	pending	9	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 9	3/23/97	111,280
VARI-LITE	IL	1443-4520	pending	11	Architectural lighting system comprising light fixtures and a computer control therefor in Cl. 11	3/23/97	111,281
VARI-LITE	AR	1443-4032	pending	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41.	9/14/98	2,175,384
VARI-LITE	BR	1443-4039	pending	40 20	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification In Cl. 40 20 - leasing equipment & Cl. 41 20 - pr	10/27/1998	821166883
VARI-LITE	CA	1443-4059	applied	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41		
VARI-LITE	JP	1443-4324	applied	41	1) Leasing (and rental) of stage lighting equipment, and sound reproduction and amplification equipment; 2) leasing (and rental) of equipment for special effects such as lasers, equipment for setting off fireworks, fountains and the like (fou		78,762/1998
VARI-LITE	CN	1443-4494	applied	9, 11 & 41	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 9. Stage lighting system comprising a centralized comp		
VARI-LITE	IN	1443-4583	applied	9 & 11	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 9. Stage lighting system comprising a centralized comp		
VARI-LITE	RU	1443-4584	allowed	9, 11 & 41	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 9. Stage lighting system comprising a centralized comp	9/4/1998	98714982

Mark	Country	Reference	Status	Class	Description of Goods & Services	Registration Date	Registration No.
VARI-LITE	BR	1443-4039	pending	41, 20/40	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification In Cl. 40, 20 - leasing equipment & Cl. 41, 20 - pr	10/27/1998	821166913
VARI-LITE (In Chinese characters)	CN	1443-4495	pending	9, 11 & 41	Stage lighting system comprising a centralized computer controlled system for remotely controlling light modules to provide a desired stage lighting pattern or sequence of patterns in Cl. 9. Stage lighting system comprising a centralized comp	12/10/1998	9800139245
VARI-LITE (Katakana)	JP	1443-4325	applied	41	1) Leasing (and rental) of stage lighting equipment, and sound reproduction and amplification equipment; 2) leasing (and rental) of equipment for special effects such as lasers, equipment for setting off fireworks, fountains and the like (ou		78,763/1998
VIRTUOSO	GB	1443-4473	pending	9, 42	Cl. 9. Goods 42 Computer Software design and consultancy, leasing services for computer software and hardware; all relating to the programming and operation of stage lights	12/12/95	2,048,329
VIPS	CTM	1443-4586	pending	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	9/8/98	924,167
VIPS	AR	1443-4587	applied	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41		2,175,385
VIPS	BR	1443-4589	pending	40, 20 & 41, 20/40	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	10/27/1998	821166905 & 891
VIPS	CA	1443-4590	applied	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41		
VIPS	CN	1443-4591	applied	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41		
VIPS	IN	1443-4592	applied	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41		

Vari-Lite, Inc.
 Schedule B2
 Foreign Trademarks

Mark	Country	Reference	Status	Class	Description of Goods & Services	Registration Date	Registration No.
V/LPS	RU	1443-4595	applied	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	3/4/99	98/714,982
V/LPS	AE	1443-4596	pending	41	Entertainment production services – namely the providing of sound, lights, staging and special effects; the leasing to others of equipment for lighting and sound reproduction and amplification in Cl. 41	3/4/99	30,638

SCHEDULE C
(License Agreements)

Varri-Lite, Inc.
Schedule C
Licenses

The Company has entered into agreements to license certain intellectual property under the following agreements:

License Agreement, dated as of October 30, 1998, by and between Varri-Lite, Inc. and Electronic Theatre Controls, Inc.

Settlement Agreement, dated as of December 10, 1998, by and between Varri-Lite, Inc. and High End Systems, Inc.

Settlement Agreement, dated as of January 2, 2001, by and between Varri-Lite, Inc. and Clay Paky, S.p.A. and Coemar S.p.A.

(Note: Settlement agreement is pending completion of the documentation and receipt of payment)

Settlement Agreement, Dated August 31, 2000, by and between Varri-Lite, Inc. and Martin Gruppen A/S and Martin Professional A/S

License Agreement, dated December 10, 1998, by and between Disney Enterprises, Inc. and Varri-Lite International, Inc.

EXHIBIT 1

ASSIGNMENT OF TRADEMARKS AND SERVICE MARKS (U.S.)

WHEREAS, Vari-Lite, Inc., a corporation organized and existing under the laws of the State of Delaware, having a place of business at 201 Regal Row, Dallas, Texas 75247 (the "Assignor"), has adopted and used and is using the trademarks (the "Trademarks") identified on the Annex hereto, and is the owner of the registrations of and pending registration applications for such Trademarks in the United States Patent and Trademark Office identified on such Annex; and

WHEREAS, _____, a _____ organized and existing under the laws of the State of _____, having a place of business at _____ (the "Assignee"), is desirous of acquiring the Trademarks and the registrations thereof and registration applications therefor;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, the Assignor does hereby assign, sell and transfer unto the Assignee all right, title and interest in and to the Trademarks, together with (a) the registrations of and registration applications for the Trademarks, (b) the goodwill of the business symbolized by and associated with the Trademarks and the registrations thereof, and (c) the right to sue and recover for, and the right to profits or damages due or accrued arising out of or in connection with, any and all past, present or future infringements or dilution of or damage or injury to the Trademarks or the registrations thereof or such associated goodwill.

This Assignment of Trademarks and Service Marks (U.S.) is intended to and shall take effect as a sealed instrument at such time as the Assignee shall complete this instrument by inserting its name in the second paragraph above and signing its acceptance of this Assignment of Trademarks and Service Marks (U.S.) below.

IN WITNESS WHEREOF, the Assignor, by its duly authorized officer, has executed this assignment, as an instrument under seal, on this 29th day of December, 2000.

VARI-LITE, INC.

Name: Jerome L. Trojan III
Title: Vice President-Finance and CFO

The foregoing assignment of the Trademarks and the registration thereof and registration applications therefor by the Assignor to the Assignee is hereby accepted as of the _____ day of _____, _____.

[Assignee] _____

By: _____

Title: _____

ANNEX

Trademark
or
Service Mark

Registrations--
United States Patent and Trademark Office
Registration No. Registration Date

[List chronologically in ascending numerical order]

Trademark
or
Service Mark

Registrations--
United States Patent and Trademark Office
Serial No. Filing Date

[List chronologically in ascending numerical order]

EXHIBIT 2

ASSIGNMENT OF PATENTS (U.S.)

WHEREAS, VARI-LITE, INC., a corporation organized and existing under the laws of the State of Delaware, having a place of business at 201 Regal Row, Dallas, Texas 75247 (the "Assignor"), has adopted and used and is using the patents (the "Patents") identified on the Annex hereto, and is the owner of the registrations of and pending registration applications for such Patents in the United States Patent and Trademark Office identified on such Annex; and

WHEREAS, _____, a _____ organized and existing under the laws of the State of _____, having a place of business at _____ (the "Assignee"), is desirous of acquiring the Patents and the registrations thereof and registration applications therefor;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, the Assignor does hereby assign, sell and transfer unto the Assignee all right, title and interest in and to the Patents, together with (a) the registrations of and registration applications for the Patents, (b) the goodwill of the business symbolized by and associated with the Patents and the registrations thereof, and (c) the right to sue and recover for, and the right to profits or damages due or accrued arising out of or in connection with, any and all past, present or future infringements or dilution of or damage or injury to the Patents or the registrations thereof or such associated goodwill.

This Assignment of Patents (U.S.) is intended to and shall take effect as a sealed instrument at such time as the Assignee shall complete this instrument by inserting its name in the second paragraph above and signing its acceptance of this Assignment of Patents (U.S.) below.

IN WITNESS WHEREOF, the Assignor, by its duly authorized officer, has executed this assignment, as an instrument under seal, on this 29th day of December, 2000.

VARI-LITE, INC.

Name: Jerome L. Trojan III
Title: Vice President-Finance and CFO

The foregoing assignment of the Patents and the registration thereof and registration applications therefor by the Assignor to the Assignee is hereby accepted as of the _____ day of _____, 200__.

[Assignee] _____

By: _____

Title: _____

ANNEX

Registrations--
United States Patent and Trademark Office
Registration No. Registration Date

Patents

[List chronologically in ascending numerical order]

Registrations--
United States Patent and Trademark Office
Serial No. Filing Date

Patents

[List chronologically in ascending numerical order]