

(12) United States Design Patent (10) Patent No.: US D837,428 S Arena (45) Date of Patent: ** Jan. 1, 2019

- (54) LIGHT HAVING A PIVOTABLE HEAD
- (71) Applicant: STREAMLIGHT, INC., Eagleville, PA (US)
- (72) Inventor: Francis D. Arena, Horsham, PA (US)
- (73) Assignee: Streamlight, Inc., Eagleville, PA (US)
- (**) Term: 15 Years

Primary Examiner — Karen E Kearney
Assistant Examiner — Carissa C Fitts
(74) Attorney, Agent, or Firm — Clement A. Berard, Esq.;
Dann, Dorfman, Herrell & Skillman, PC

(57) **CLAIM**

The ornamental design for a light having a pivotable head, as shown and described.

(21) Appl. No.: 29/560,271

DESCRIPTION

Apr. 5, 2016 (22)Filed: (51)U.S. Cl. (52)USPC **D26/44**; D26/49 Field of Classification Search (58)USPC D26/37, 38, 44, 42, 43, 46, 48, 49, 51 F21L 4/02; F21L 4/025; F21L 4/027; F21L 4/04; F21L 4/08; F21L 2005/00; F21L 7/00; F21L 11/00; F21L 13/00; F21L 13/04; F21L 13/08; F21L 14/02; F21L 17/00; F21L 19/00 See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

D378,434 S *	3/1997	Petterson D26/44			
D407,514 S *	3/1999	Yuen D26/49			
7,059,744 B2	6/2006	Sharrah et al.			
7,172,310 B2	2/2007	Hsu			
D548,385 S	8/2007	Sharrah et al.			
D566,314 S *	4/2008	Jen D26/49			
(Continued)					

FIG. 1 is a perspective view of an ornamental design for a light having a pivotable head;
FIG. 2 is a second perspective view thereof;
FIG. 3 is a side view of a first side thereof;
FIG. 4 is a side view of a second side thereof;
FIG. 5 is a side view of a fourth side thereof;
FIG. 6 is a side view of a first end thereof;
FIG. 7 is an end view of a second end thereof;
FIG. 8 is an end view of the first side thereof with the pivotable head pivoted upward to an alternate position;
FIG. 10 is a side view of the first side thereof an alternate position;

FIG. 11 is a side view of the first side thereof with the pivotable head pivoted downward to an alternate position; FIG. 12 is a side view of the first side thereof with the pivotable head pivoted further downward to an alternate position;

OTHER PUBLICATIONS

Streamlight, "TLR-VIR Product Fact Sheet", Issued Oct. 3, 2008, Revised Apr. 21, 2014, 1 sheet, Document #255.

(Continued)

FIG. **13** is a first perspective view thereof with a mounting bracket attached; and,

FIG. 14 is a second perspective view thereof with the mounting bracket attached.

Broken lines in the illustrations of the drawing indicate unclaimed parts of the article that form no part of the design illustrated and claimed herein, and are not part of the claimed design. The mounting bracket shown in broken line in FIGS. **13-14** is not part of the claimed design.

1 Claim, 7 Drawing Sheets



US D837,428 S Page 2

(56) Refere	nces Cited	2012/0139452 A1*	6/2012	Galli F41G 11/004 315/313
U.S. PATENT	DOCUMENTS			Sharrah et al. Sharrah F21L 4/025
D611,629S3/2010D612,970S3/20107,731,385B26/20108,287,157B210/2012D674,525S1/20138,371,729B22/2013D685,510S*7/7,869S*6/2014D728,139SA/2015D737,487SS10/2015D740,986S*10/2015D751,742SS3/2016	Sharrah et al.BakerD26/44Sharrah et al.Sharrah et al.Spartano et al.Sharrah et al.Sharrah et al.Sharrah et al.Sharrah et al.HenryD26/60WuD26/46WangD26/49BeckettD26/38HineD26/46WindomD26/49McLennanF21V 21/0885	OTH Streamlight, "TLR-VII 5/12, 8 pages. Streamlight, "TLR-VII 2016, 2 pages, http://wv 198. Streamlight, "Vantage Revised Jul. 1, 2014, 1 Streamlight, "Vantage pages. Streamlight, "Vantage	HER PU R Operation R Tactica ww.stream Product 1 sheet, D Operation Helmet 1	362/184 BLICATIONS Ing Instructions", © 2012, Rev B I Gun Mount", printed Feb. 29, light.com/en-au/product.html?pid= Fact Sheet", Issued Apr. 4, 2008,
2009/0190332 A1 7/2009	D26/49 Hine D26/49 Sharrah Peak B60Q 7/00 362/183	194. Sharrah, Jonathan R., " No. 29/514,738, filed J * cited by examiner	Jan. 15, 20	untable on a Handgun", U.S. Appl. 015, 26 pages.

U.S. Patent Jan. 1, 2019 Sheet 1 of 7 US D837,428 S





U.S. Patent Jan. 1, 2019 Sheet 2 of 7 US D837,428 S



FIG. 3



U.S. Patent Jan. 1, 2019 Sheet 3 of 7 US D837,428 S



FIG. 5



U.S. Patent Jan. 1, 2019 Sheet 4 of 7 US D837,428 S





FIG. 8

U.S. Patent Jan. 1, 2019 Sheet 5 of 7 US D837,428 S







U.S. Patent Jan. 1, 2019 Sheet 6 of 7 US D837,428 S





U.S. Patent Jan. 1, 2019 Sheet 7 of 7 US D837,428 S





