

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT5323223

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
WIRELESS ENVIRONMENT, LLC	04/04/2018
RECEIVING PARTY DATA	
Name:	RING LLC
Street Address:	410 TERRY AVENUE NORTH
City:	SEATTLE
State/Country:	WASHINGTON
Postal Code:	98109
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	29632500
CORRESPONDENCE DATA	
Fax Number:	(509)323-8979
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	5093249256
Email:	amanda.lybeer@leehayes.com
Correspondent Name:	LEE & HAYES PLLC
Address Line 1:	601 WEST RIVERSIDE AVENUE
Address Line 2:	SUITE 1400
Address Line 4:	SPOKANE, WASHINGTON 99201
ATTORNEY DOCKET NUMBER:	R140-0137US
NAME OF SUBMITTER:	AMANDA LYBEER
SIGNATURE:	/Amanda Lybeer/
DATE SIGNED:	01/14/2019
Total Attachments: 16	
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BILL OF SALE

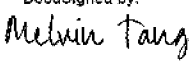
This BILL OF SALE AGREEMENT (this "*Agreement*"), effective as of April 13, 2018 (the "*Effective Date*"), is by and between Wireless Environment, LLC, an Ohio limited liability company ("*Seller*"), and Ring LLC, a Delaware limited liability company ("*Buyer*").

1. Pursuant to, and subject to the effectiveness of that certain Distribution Agreement #1, effective as of the Effective Date ("*Distribution Agreement #1*"), by and between Seller and Buyer, Seller hereby irrevocably and unconditionally conveys, transfers, and assigns to Buyer all of Seller's right, title and interest in and to the Property (as hereinafter defined), the goodwill associated therewith and the right to sue for and recover damages for any past, present or future infringement of the Property, the same to be held and enjoyed by Buyer for its own use and enjoyment, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged.
2. "*Property*" as used herein is the Distributor Intellectual Property, as defined in Distribution Agreement #1, which includes, but is not limited to, the items set forth on Exhibit A attached hereto.
3. Title and risk shall pass to Buyer as of the Effective Date of this Agreement.

[*Signature Page Follows*]

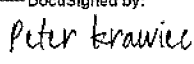
IN WITNESS WHEREOF, the parties hereto have caused this Bill of Sale to be executed on the dates set forth below.

WIRELESS ENVIRONMENT, LLC

DocuSigned by:

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By: _____
Name: Melvin Tang
Title: Chief Executive Officer, President and
Treasurer
Date Signed: April 4, 2018
Address:
600 Beta Drive, Suite 100
Mayfield Village, OH 44143

RING LLC

DocuSigned by:

E4CF40F88D2E45A...

By: _____
Name: Peter Krawiec
Title: President and Secretary
Date Signed: April 6, 2018
Address:
410 Terry Avenue North
Seattle, WA 98109

SIGNATURE PAGE TO BILL OF SALE

EXHIBIT A
DISTRIBUTOR INTELLECTUAL PROPERTY

A-1

Exhibit A

Schedule 1 - Trademark Applications and Registered Trademarks

Schedule 2 - Patent Applications and Issued Patents

Schedule 3 - Copyright Applications and Registered Copyrights

Schedule 1

Trademark Applications and Registered Trademarks





Schedule 2

Patent Applications and Issued Patents

3/21/2018

Patent Applications (Wireless Environment)

Patent #	Title	Country	App. No.	Filed	Pub. Date	App. No.	App. Status	App. Owner
1)	Wireless Lighting Device with Charging Port	US	13/646,593	10/05/2012			X	Franezan, Henderson
2)	Smart Phone Controlled Wireless Light Bulb	US	14/164,548	01/27/2014			X	Franezan, Henderson
3)	Wireless Light Bulb	IN	772/KO/INP/2010	03/02/2010			X	Franezan, Henderson
4)	Wireless Lighting Network with External Remote Control	US	14/284,122	05/21/2014			X	Franezan, Henderson
5)	Modular/Coordinated Lighting System	US	14/682,511	04/09/2015			X	Franezan, Henderson
6)	Grid Connected Coordinated Lighting Adapter	US	14/974,521	12/15/2015			X	Franezan, Henderson
7)	Wireless Lighting Devices and Applications	EP	16172497.6	11/25/2009			X	Franezan, Henderson
8)	Wireless Lighting Devices and Applications	EP	9829824.3	06/23/2011			X	Franezan, Henderson
9)	Wireless Lighting Devices and Applications	HK	12103027.7	11/25/2009			X	Franezan, Henderson
10)	Wireless Lighting Devices and Grid Shifting Applications	EP	11778102.1	11/28/2012			X	Franezan, Henderson
11)	Wireless Lighting Devices and Applications	CA	2957199	02/05/2017			X	Franezan, Henderson
12)	Network of Motion Sensor Lights with Synchronized Operation	US	15/145,415	05/03/2016			X	Franezan, Henderson
13)	Beamforming Wireless Transmitter for Coordinated Lighting System	US	15/211,071	07/15/2016			X	Franezan, Henderson
14)	Emergency Lighting Device with Remote Lighting	US	15/375,657	12/12/2016			X	Franezan, Henderson
15)	Wireless Proximity Aware Remote Control Lighting System	US	15/394,521	12/29/2016			X	Franezan, Henderson
16)	Path Light Design	US	29/607,573	06/13/2017			X	Franezan, Henderson
17)	Wireless Lighting and Grid Shifting Applications	CN	ZL201180035264.1	05/02/2011			X	Franezan, Henderson
18)	Compact Night Light Design	US	29/607,389	06/13/2017			X	Franezan, Henderson
19)	Compact Path Light	CN	201530569182.X	12/31/2015			X	Franezan, Henderson
20)	Motion Sensor Design	US	29/611,125	07/19/2017			X	Franezan, Henderson
21)	Motion Sensor Design	AU	201610283	01/18/2018			X	Franezan, Henderson
22)	Motion Sensor Design	CA	179287	01/17/2018			X	Franezan, Henderson
23)	High Performance Spotlight	CN	201530522155.7	12/31/2015			X	Franezan, Henderson
24)	Wireless Lighting Devices and Applications (No Design)	EP	12103027.7	06/01/2016			X	Franezan, Henderson
25)	Motion Sensor Design	JP	2016-000854	01/18/2018			X	Franezan, Henderson
26)	Motion Sensor Design	EP	30-2018-0003425	01/19/2018			X	Franezan, Henderson
27)	Motion Sensor Design	MX	MX/2018/000182	01/19/2018			X	Franezan, Henderson
28)	Motion Sensor Design	TW	107300299	01/17/2018			X	Franezan, Henderson
29)	Spotlight Design	US	29/611,128	07/19/2017			X	Franezan, Henderson
30)	Spotlight Design	AU	201610284	01/18/2018			X	Franezan, Henderson
31)	Spotlight Design	CA	179286	01/17/2018			X	Franezan, Henderson
32)	Coating Light (MB90)	CN	201630014280.4	01/15/2016			X	Franezan, Henderson
33)	Motion Sensor Design	EP	4601516	01/08/2018			X	Franezan, Henderson
34)	Spotlight Design	JP	2018-000655	01/18/2018			X	Franezan, Henderson
35)	Spotlight Design	KR	30-2018-0003426	01/19/2018			X	Franezan, Henderson
36)	Spotlight Design	MX	MX/2018/000184	01/19/2018			X	Franezan, Henderson
37)	Spotlight Design	TW	107300297	01/17/2018			X	Franezan, Henderson

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Patent Information									
Patent No.	Title	Inventor	App. No.	Filed	Pub. Date	Expiry	Assignment	Current Owner	
38)	Step Light, Design	Filed	US 29/611,134	07/19/2017			X	Phuegan, Henderson...	
39)	Step Light, Design	Filed	AU 201810285	01/18/2018			X	Phuegan, Henderson...	
40)	Step Light, Design	Filed	CA 179285	01/17/2018			X	Phuegan, Henderson...	
41)	Spotlight (MB360XB)	Filed	CN 201630054968.2	02/29/2016			X	Phuegan, Henderson...	
42)	Spotlight, Design	Filed	EP 4602001	01/08/2018			X	Phuegan, Henderson...	
43)	Step Light, Design	Filed	JP 2016-000856	01/18/2018			X	Phuegan, Henderson...	
44)	Step Light, Design	Filed	KR 30-2018-0003429	01/19/2018			X	Phuegan, Henderson...	
45)	Step Light, Design	Filed	MX MM/2018/000183	01/18/2018			X	Phuegan, Henderson...	
46)	Step Light, Design	Filed	TW 107300298	01/17/2018			X	Phuegan, Henderson...	
47)	Wireless Lighting System with Camera Operation	Filed	US 15/726,196	10/05/2017			X	Phuegan, Henderson...	
48)	Cloud-Connected Off-Grid Lighting and Video System	Filed	US 15/827,611	11/30/2017				Phuegan, Henderson...	
49)	Range Beams Floodlight (C35000), Design	Filed	US 29/632,480	01/08/2018			X	Phuegan, Henderson...	
50)	Range Beams Floodlight (C3500), Design	Filed	US 29/632,500	01/08/2018			X	Phuegan, Henderson...	
51)	Range Beams Floodlight (MB400), Design	Filed	US 29/632,539	01/08/2018			X	Phuegan, Henderson...	
52)	Wireless Controllable Lighting Module	Filed	US 15/876,040	01/19/2018				Phuegan, Henderson...	
53)	Wireless Controllable Communication Module	Filed	US 15/884,096	01/30/2018				Phuegan, Henderson...	
54)	Motion Sensitive Communication Device for Controlling Light	Filed	US 15/905,475	02/26/2018				Phuegan, Henderson...	
55)	Motion Sensitive Communication Device for Controlling R/L	Filed	US 15/905,550	02/26/2018				Phuegan, Henderson...	
56)	Video on Demand for Communication Devices	Filed	US 15/905,581	02/26/2018				Phuegan, Henderson...	
57)	Step Light, Design	Filed	EP 4602019	01/08/2018			X	Phuegan, Henderson...	
58)	Portable Night Light	Filed	CN 201630328121.9	07/18/2016			X	Phuegan, Henderson...	
59)	Path Light, Design	Filed	CN 201730556378.4	11/13/2017			X	Phuegan, Henderson...	
60)	Compact Night Light, Design	Filed	CN 201730556336.0	11/13/2017			X	Phuegan, Henderson...	
61)	Motion Sensor, Design	Filed	CN 201730651263.3	12/19/2017			X	Phuegan, Henderson...	
62)	Spotlight, Design	Filed	CN 201730651134.0	12/19/2017			X	Phuegan, Henderson...	
63)	Step Light, Design	Filed	CN 201730651122.1	12/19/2017			X	Phuegan, Henderson...	
Coordinated System of Battery Powered Wireless Lights									
	Wireless Light Bulb	Abandoned	US 13/335,147	12/22/2011			X	Phuegan, Henderson...	
	Wireless Light Bulb	Abandoned	AU 2006292776	03/29/2010			X	Phuegan, Henderson...	
	Wireless Light Bulb	Abandoned	BR P0615962-3	10/30/2008			X	Phuegan, Henderson...	
	Wireless Light Bulb	Abandoned	CA 2697919	02/23/2010			X	Phuegan, Henderson...	
	Wireless Light Bulb	Abandoned	CN 2008801135244	04/27/2010			X	Phuegan, Henderson...	
	Wireless Light Bulb	Abandoned	EP 8826752.9	03/02/2010			X	Phuegan, Henderson...	
	Wireless Light Bulb	Abandoned	HK 10110672.2	11/17/2010			X	Phuegan, Henderson...	
	Wireless Light Bulb	Abandoned	JP 2010-523206	03/01/2010			X	Phuegan, Henderson...	
	Wireless Light Bulb	Completed	WO PCT/US08/081807	10/30/2008			X	Phuegan, Henderson...	
	Wireless Lighting Devices and Applications	Completed	WO PCT/US09/66003	11/26/2009			X	Phuegan, Henderson...	
	Wireless Lighting Devices and Grid-Shifting Applications	Completed	WO PCT/US11/34802	06/02/2011			X	Phuegan, Henderson...	
	Wireless Emergency Lighting System	Completed	WO PCT/US11/41791	06/24/2011			X	Phuegan, Henderson...	
	Remote Switch Sensing in Lighting Devices	Completed	WO PCT/US11/51981	09/16/2011			X	Phuegan, Henderson...	

PATENT

1	Wireless lighting devices and applications	Issued	US	8,033,686	10/11/2011	12/626,640	11/26/2009	03/28/2008	20 years from priority	X	Pinegan, Henderson
2	Wireless lighting	Issued	US	8,203,646	06/19/2012	11/692,675	03/27/2007	03/28/2006	20 years from priority	X	Pinegan, Henderson
3	Wireless lighting devices and grid-shifting applications	Issued	US	8,362,713	01/29/2013	12/772,583	05/03/2010	03/28/2008	20 years from priority	X	Pinegan, Henderson
4	Switch sensing emergency lighting device	Issued	US	8,415,501	04/09/2013	13/231,822	09/13/2011	11/26/2008	20 years from priority	X	Pinegan, Henderson
5	Wireless emergency lighting system	Issued	US	8,491,158	07/23/2013	12/827,574	05/20/2010	03/28/2008	20 years from priority	X	Pinegan, Henderson
6	Remote switch sensing in lighting devices	Issued	US	8,519,566	08/27/2013	12/905,273	10/13/2010	03/28/2008	20 years from priority	X	Pinegan, Henderson
7	Wireless light bulb	Issued	US	8,669,716	03/11/2014	13/847,509	05/30/2007	08/30/2007	20 years from priority	X	Pinegan, Henderson
8	Integrated power outage lighting system controller	Issued	US	8,764,342	07/07/2014	13/928,196	06/26/2013	03/28/2008	20 years from priority	X	Pinegan, Henderson
9	Spotlight	Issued	US	8,768,878	07/01/2014	28/467,429	05/19/2013	09/19/2013	14 years from issue	X	Pinegan, Henderson
10	Autonomous grid shifting lighting device	Issued	US	8,829,798	08/08/2014	12/942,134	11/09/2010	03/28/2008	20 years from priority	X	Pinegan, Henderson
11	Grid shifting system for a lighting circuit	Issued	US	8,994,276	03/31/2015	13/315,414	12/09/2014	03/28/2008	20 years from priority	X	Pinegan, Henderson
12	Minimight light	Issued	US	8,728,144	04/29/2015	25/488,865	04/24/2014	04/24/2014	14 years from issue	X	Pinegan, Henderson
13	Spotlight	Issued	US	8,729,865	05/19/2015	29/455,678	05/22/2013	05/22/2013	14 years from issue	X	Pinegan, Henderson
14	Pa d light	Issued	US	8,732,222	08/16/2015	29/495,647	08/20/2014	05/20/2014	14 years from issue	X	Pinegan, Henderson
15	Wireless power meter for lighting	Issued	US	9,066,593	06/23/2015	13/335,014	12/22/2011	03/28/2008	20 years from priority	X	Pinegan, Henderson
16	Spotlight	Issued	US	8,733,845	06/30/2015	29/522,074	05/22/2013	03/27/2015	14 years from issue	X	Pinegan, Henderson
17	Power outage detector and intruder	Issued	US	9,074,736	07/07/2015	13/267,851	10/06/2011	03/28/2008	20 years from priority	X	Pinegan, Henderson
18	Lighting switch with power outage capability	Issued	US	9,076,213	07/07/2015	13/308,196	12/07/2011	03/28/2008	20 years from priority	X	Pinegan, Henderson
19	Battery backup motion sensing lighting device	Issued	US	9,089,016	07/27/2015	14/468,821	08/26/2014	03/28/2008	20 years from priority	X	Pinegan, Henderson
20	Portion of a minimight light	Issued	US	8,747,032	01/05/2016	25/521,287	03/23/2013	04/24/2014	14 years from issue	X	Pinegan, Henderson
21	Remote switch sensing in lighting devices	Issued	US	9,256,767	01/12/2016	13/949,856	07/24/2013	03/28/2008	20 years from priority	X	Pinegan, Henderson
22	Switch sensing emergency lighting power supply	Issued	US	9,247,825	01/26/2016	13/247,620	03/29/2011	03/28/2008	20 years from priority	X	Pinegan, Henderson
23	Detection and wireless control for a walkway emergency light	Issued	US	9,247,625	01/26/2016	13/789,570	03/07/2013	03/28/2008	20 years from priority	X	Pinegan, Henderson
24	Distributed energy management using grid-shifting devices	Issued	US	9,252,559	02/02/2016	13/725,800	12/27/2012	03/28/2008	20 years from priority	X	Pinegan, Henderson
25	Off-grid LED power outage light	Issued	US	9,338,839	05/10/2016	13/285,468	10/27/2011	03/28/2008	20 years from priority	X	Pinegan, Henderson
26	Motion activated off-grid LED light	Issued	US	9,342,867	05/17/2016	13/488,705	05/11/2012	03/28/2008	20 years from priority	X	Pinegan, Henderson
27	Coordinated autonomous network of grid powered lighting	Issued	US	9,351,353	05/24/2016	14/627,214	02/20/2015	03/28/2008	20 years from priority	X	Pinegan, Henderson
28	Line protection and coupling circuit for switch sensing device	Issued	US	9,392,689	07/12/2016	14/740,835	06/16/2015	03/28/2008	20 years from priority	X	Pinegan, Henderson
29	Group management of a wireless power outage lighting system	Issued	US	9,408,268	08/02/2016	13/929,545	06/18/2013	08/19/2012	20 years from priority	X	Pinegan, Henderson
30	Ceiling light	Issued	US	8,773,103	11/29/2016	28/544,815	11/06/2015	11/08/2015	15 years from issue	X	Pinegan, Henderson
31	Spotlight	Issued	US	8,774,291	12/13/2016						

Setup

Status
Abandoned
Filed
Issued
Certified
Granted
Registered

Schedule 3

Copyright Applications and Registered Copyrights

PATENT

RECORDED: 01/14/2019

REEL: 047985 FRAME: 0792