
From: David Radulescu <david@radip.com>
Sent: Wednesday, February 26, 2025 3:05 PM
To: Christina Lyons; Lisa Thomas; Kevin Cadwell; Brad Bowling
Cc: Etai Lahav
Subject: Re: U.S. Patent 11,751,302/Jesco LIN Product
Attachments: Jesco-AGS Feb 26 2025.pdf

All--In connection with our meeting tomorrow, please see the attached chart which we will discuss on the call.

Best regards,

David C. Radulescu, Ph.D.

Radulescu LLP | [Partner](#)

646-502-5951 Direct

646-502-5959 Fax

917-538-9871 Cell

5 Penn Plaza, 19th Floor

New York, NY 10001

david@radulesculp.com

From: David Radulescu <david@radip.com>
Date: Thursday, February 20, 2025 at 2:30 PM
To: Christina Lyons <christina@lumato.com>, Lisa Thomas <lthomas@ccrtlaw.com>, Kevin Cadwell <kcadwell@ccrtlaw.com>, Brad Bowling <bbowling@ccrtlaw.com>
Cc: Etai Lahav <etai@radip.com>
Subject: Re: U.S. Patent 11,751,302/Jesco LIN Product

Given that I am the instigator, I will. It will be a Zoom invite with video and dial-in options.

Thanks,

David C. Radulescu, Ph.D.

Radulescu LLP | [Partner](#)

646-502-5951 Direct

646-502-5959 Fax

917-538-9871 Cell

5 Penn Plaza, 19th Floor

New York, NY 10001

david@radulesculp.com

From: Christina Lyons <christina@lumato.com>
Date: Thursday, February 20, 2025 at 2:25 PM
To: Lisa Thomas <lthomas@ccrtlaw.com>, David Radulescu <david@radip.com>, Kevin Cadwell <kcadwell@ccrtlaw.com>, Brad Bowling <bbowling@ccrtlaw.com>
Cc: Etai Lahav <etai@radip.com>
Subject: RE: U.S. Patent 11,751,302/Jesco LIN Product

That works for me as well. Who will nbe circulating a calendar invite with dial in?

90 CRI IS NOW STANDARD on SLEK, GEO, 2-INCH,3-INCH, 5-INCH!
Vivid Colors | High Performance

CHRISTINA LYONS | Vice President of Operations & Chief Legal Counsel
O 832 230 3165 x102 C 614 937 4430
14701 St Mary's Lane Suite 625 Houston, Texas 77079
christina@lumato.com | www.lumato.com



From: Lisa Thomas <lthomas@ccrtlaw.com>
Sent: Thursday, February 20, 2025 11:41 AM
To: David Radulescu <david@radip.com>; Kevin Cadwell <kcadwell@ccrtlaw.com>; Brad Bowling <bbowling@ccrtlaw.com>
Cc: Etai Lahav <etai@radip.com>; Christina Lyons <christina@lumato.com>
Subject: RE: U.S. Patent 11,751,302/Jesco LIN Product

David,
That works on our end. Thanks.

Lisa M. Thomas
CADWELL CLONTS REEDER & THOMAS LLP
office: 713.360.1515
mobile: 832.628.2701

From: David Radulescu <david@radip.com>
Sent: Wednesday, February 19, 2025 12:31 PM
To: Kevin Cadwell <kcadwell@ccrtlaw.com>; Brad Bowling <bbowling@ccrtlaw.com>; Lisa Thomas <lthomas@ccrtlaw.com>
Cc: Etai Lahav <etai@radip.com>; christina@lumato.com
Subject: Re: U.S. Patent 11,751,302/Jesco LIN Product

Kevin—How about 11 am EST (Feb. 27)? Thanks.

David C. Radulescu, Ph.D.
Radulescu LLP | [Partner](#)

646-502-5951 Direct
646-502-5959 Fax
917-538-9871 Cell
5 Penn Plaza, 19th Floor
New York, NY 10001
david@radulescullp.com

From: Kevin Cadwell <kcadwell@ccrtlaw.com>
Date: Wednesday, February 19, 2025 at 11:28 AM
To: David Radulescu <david@radip.com>, Brad Bowling <bbowling@ccrtlaw.com>, Lisa Thomas <lthomas@ccrtlaw.com>
Cc: Etai Lahav <etai@radip.com>, christina@lumato.com <christina@lumato.com>
Subject: RE: U.S. Patent 11,751,302/Jesco LIN Product

David,

It is good to hear from you as well. Thursday morning is generally flexible on our end. Is there a good time mid-morning that would work for you?

Kevin

KEVIN E. CADWELL
CADWELL CLONTS REEDER & THOMAS LLP
713.360.1561 office
713.997.0231 mobile

From: David Radulescu <david@radip.com>
Sent: Tuesday, February 18, 2025 11:05 AM
To: Kevin Cadwell <kcadwell@ccrtlaw.com>; Brad Bowling <bbowling@ccrtlaw.com>; Lisa Thomas <lthomas@ccrtlaw.com>
Cc: Etai Lahav <etai@radip.com>; christina@lumato.com
Subject: FW: U.S. Patent 11,751,302/Jesco LIN Product

Kevin, Lisa & Brad—Nice to meet you. I thought I would reach out to pick-up on the conversations our respective clients had over a year ago regarding the '302 Patent. We were hoping to talk last March 2024 (see below), but we never heard back from Lumato. Of course, given the history, I was surprised by the suit. Would you guys be willing to set a time next week for a follow-up Zoom call among counsel? If so, let us know what works on your end.

Best regards,

David C. Radulescu, Ph.D.

Radulescu LLP | [Partner](#)

646-502-5951 Direct
646-502-5959 Fax

917-538-9871 Cell
5 Penn Plaza, 19th Floor
New York, NY 10001
david@radulescullp.com

From: Christina Lyons <christina@lumato.com>
Date: Thursday, March 7, 2024 at 12:54 PM
To: David Radulescu <david@radip.com>
Cc: Peter DallePezze <peter@lumato.com>, Paulin Tham <paulin@jescolighting.com>, piana@fyiplaw.com <piana@fyiplaw.com>
Subject: Re: U.S. Patent 11,751,302/Jesco LIN Product

Thank you. We will confirm everyone's availability and send over a few options.
Christina
sent from mobile, pardon my brevity.

> On Mar 7, 2024, at 11:34 AM, David Radulescu <david@radip.com> wrote:

>

> Hi Peter & Christina— I believe we previously met at one of my LED lighting industry patent talks. Hope you are both doing well.

>

> I have been engaged to represent Jesco going forward in connection with AGS Lighting Management, LLC's allegation that the Jesco LIN LED product infringes U.S. Patent No. 11,751,302. (AGS Oct 31, 2023 letter to Jesco). I have reviewed the correspondence between the parties/counsel, the '302 patent, as well as the design/specification of the accused LIN product. Can we set a time to discuss this matter at your convenience? Please let me know what time works for you guys. I'd like to make sure Ms. Tham is available so that we can continue the prior discussions.

>

> Also, please confirm that AGS has not provided any claim chart showing how it believes its '302 patent reads on the Jesco LIN product. A spec sheet for the Jesco LIN product is attached along with some photographs of one of the accused products that I have in my possession. Given that it is my understanding the driver for the LIN product does not provide a plurality of output currents, can you please be prepared to discuss your allegation of infringement on our call, including the requirement that the accused product include a "driver circuit configured to output a . . . plurality of currents"? If you believe it would be more efficient to provide a claim chart showing your theory of infringement, I'd be more than happy to consider the chart in advance of the meeting.

>

> Best regards,

>

> David C. Radulescu, Ph.D.

> Radulescu LLP | Partner

>

> 646-502-5951 Direct

> 646-502-5959 Fax

> 917-538-9871 Cell

> 5 Penn Plaza, 19th Floor

> New York, NY 10001

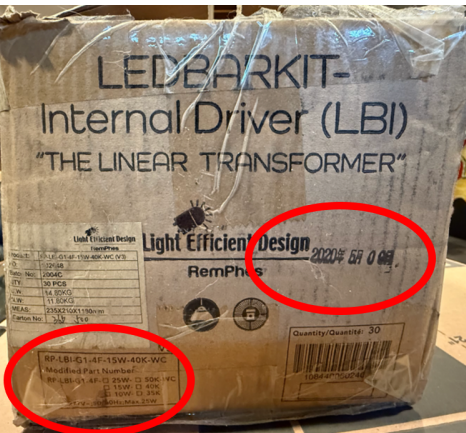
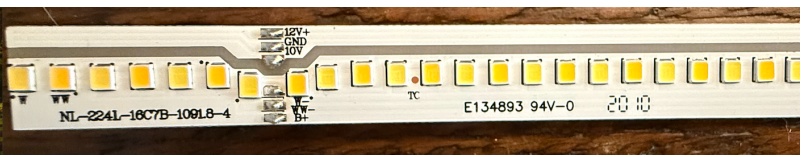
> david@radulescullp.com<<mailto:david@radulescullp.com>>

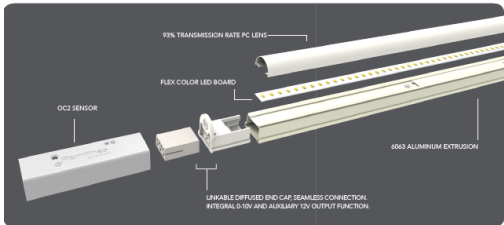
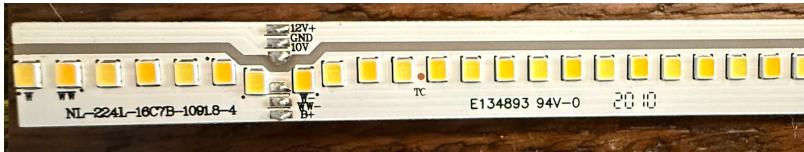
>

>
>

Claim 1 of the U.S. Patent No. 11,751,302 (the '302 Patent) is anticipated by the LEDARKIT Internal Driver LED Lighting System ("LEDBARKIT). The LEDBARKIT was publicly available in 2019 and thus is prior art under 35 U.S.C § 102(a). Jesco has in its possession a box of 30 prior art products with date markings from early 2020. See last page below.

'302 Patent Claim	Prior Art LEDBARKIT
1[pre]. A linear light-emitting diode (LED) lighting apparatus, comprising	The LEDKARKIT was an LED lighting apparatus publicly available in 2019. LEDARKIT-INTERNAL DRIVER (LBI) THE LINEAR TRANSFORMER 10 YEAR WARRANTY

'302 Patent Claim	Prior Art LEDBARKIT
	RemPhos by Light Efficient Design lighting on target esign • 188 S. Northwest Highway • Cary, IL 60013 • 847.380.3540 • led-llc.com Bridge Road, Building 200 • Middleton, MA 01949 • 877.997.3674 • remphos.com 06.27.19 Information is subject to change without notice.  

'302 Patent Claim	Prior Art LEDBARKIT																								
an array of light emitting diodes (LEDs) having a first length,	The LEDBARKIT which included an LED array, was available in 2, 3 and 4ft sizes. <table><tr><th>PART #</th><th>UPC</th><th>DESCRIPTION</th></tr><tr><td>RP-LBI-G1-2F-6W-27K-WC2</td><td>844006024826</td><td>2FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-2F-6W-40K-WC</td><td>844006023867</td><td>2FT PRO INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-3F-10W-27K-WC2</td><td>44006024833</td><td>3FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-3F-10W-40K-WC</td><td>844006023959</td><td>3FT PRO INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-4F-15W-27K-WC2</td><td>844006024840</td><td>4FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-4F-15W-40K-WC</td><td>844006024079</td><td>4FT PRO INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-4F-15W-40K-B</td><td>844006024215</td><td>4FT BASE INTERNAL DRIVE LIGHT BAR</td></tr></table>	PART #	UPC	DESCRIPTION	RP-LBI-G1-2F-6W-27K-WC2	844006024826	2FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-2F-6W-40K-WC	844006023867	2FT PRO INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-3F-10W-27K-WC2	44006024833	3FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-3F-10W-40K-WC	844006023959	3FT PRO INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-4F-15W-27K-WC2	844006024840	4FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-4F-15W-40K-WC	844006024079	4FT PRO INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-4F-15W-40K-B	844006024215	4FT BASE INTERNAL DRIVE LIGHT BAR
PART #	UPC	DESCRIPTION																							
RP-LBI-G1-2F-6W-27K-WC2	844006024826	2FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-2F-6W-40K-WC	844006023867	2FT PRO INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-3F-10W-27K-WC2	44006024833	3FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-3F-10W-40K-WC	844006023959	3FT PRO INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-4F-15W-27K-WC2	844006024840	4FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-4F-15W-40K-WC	844006024079	4FT PRO INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-4F-15W-40K-B	844006024215	4FT BASE INTERNAL DRIVE LIGHT BAR																							
1[a]. wherein the array of LEDs comprises: a first plurality of LEDs configured to produce a first light having a first color temperature, wherein the first plurality of LEDs aligns within a first linear shape;	Each of the LEDBARKIT products included a first plurality of LEDs configured to produce a first light having a first color temperature that was aligned in a linear shape. 																								

'302 Patent Claim	Prior Art LEDBARKIT																
	 HOW IT WORKS We select the highest efficacy, multiple color LED diodes from quality suppliers, and mount them on the circuit board. A proprietary LED binning process ensures color consistency between fixtures. The FlexColor technology ensures the desired color is selected, every time. COLOR CHOICES <table><thead><tr><th colspan="4">FLEXCOLOR SLIDE SWITCH POSITION</th></tr><tr><th></th><th>TOP</th><th>MIDDLE</th><th>BOTTOM</th></tr></thead><tbody><tr><td>...-27K-WC2</td><td>2700K</td><td>3000K</td><td>3500K</td></tr><tr><td>...-40K-WC</td><td>3500K</td><td>4000K</td><td>5000K</td></tr></tbody></table> COLOR SELECTION Adjust the 3-position slide switch by hand. Can be "locked-out" to prevent field-adjustability, if desired. 2700°K WARM 3000°K WARM 3500°K NEUTRAL 3500°K NEUTRAL 4000°K NEUTRAL 5000°K COOL	FLEXCOLOR SLIDE SWITCH POSITION					TOP	MIDDLE	BOTTOM	...-27K-WC2	2700K	3000K	3500K	...-40K-WC	3500K	4000K	5000K
FLEXCOLOR SLIDE SWITCH POSITION																	
	TOP	MIDDLE	BOTTOM														
...-27K-WC2	2700K	3000K	3500K														
...-40K-WC	3500K	4000K	5000K														
1[b]. a second plurality of LEDs configured to produce a second light having a second color temperature different from the first color temperature, wherein the second plurality of LEDs align within a second linear shape;	Each of the LEDBARKIT products included a second plurality of LEDs configured to produce a second light having a second color temperature that was aligned in a linear shape.  The linear array of LEDBARKIT included “multiple color LED diodes” and thus a second linear plurality of LEDs configured to produce a second color temperature as all the LED diodes were arranged in a line. For example, the 27 WC2 model below included LEDs with 2700K and 3500K color temperatures arranged linearly.																

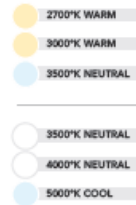
'302 Patent Claim

Prior Art LEDBARKIT



HOW IT WORKS

We select the highest efficacy, multiple color LED diodes from quality suppliers, and mount them on the circuit board. A proprietary LED binning process ensures color consistency between fixtures. The FlexColor technology ensures the desired color is selected, every time.



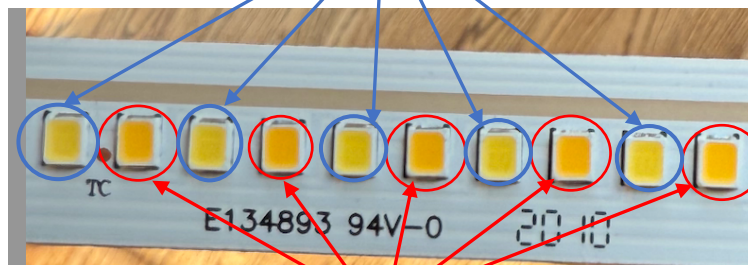
COLOR CHOICES

	FLEXCOLOR SLIDE SWITCH POSITION		
	TOP	MIDDLE	BOTTOM
...-27K-WC2	2700K	3000K	3500K
...-40K-WC	3500K	4000K	5000K

COLOR SELECTION

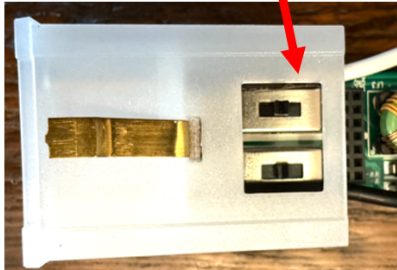
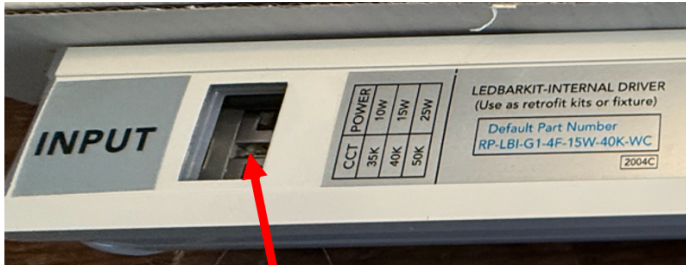
Adjust the 3-position slide switch by hand. Can be "locked-out" to prevent field-adjustability, if desired.

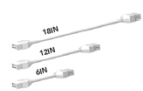
First plurality of LEDs



Second plurality of LEDs

'302 Patent Claim	Prior Art LEDBARKIT												
1[c]. a driver circuit configured to output a plurality of currents;	Based on AGS' claim of infringement, the LEDBARKIT included a driver circuit configured to output a plurality of currents to control brightness. HOW IT WORKS Our exclusive LED driver is designed to operate at 90%+ efficiency at each wattage setting. Our competitor's drivers have much lower efficiency (as low as 60%) which results in poor performance and reduced efficacy. WATTAGE CHOICES <table><tr><td>2FT</td><td>6W</td><td>9W</td><td>12W</td></tr><tr><td>3FT</td><td>10W</td><td>12W</td><td>15W</td></tr><tr><td>4FT</td><td>10W</td><td>15W</td><td>25W</td></tr></table> WATTAGE SELECTION Adjust the 3-position slide switch, no tools required. Can be "locked-out" to prevent field-adjustability, if desired. 	2FT	6W	9W	12W	3FT	10W	12W	15W	4FT	10W	15W	25W
2FT	6W	9W	12W										
3FT	10W	12W	15W										
4FT	10W	15W	25W										

'302 Patent Claim	Prior Art LEDBARKIT																
1[d]. a switch assembly configured to couple to the driver circuit, wherein the switch assembly comprises: a first switch configured to cause the driver circuit to output one of the plurality of currents; a second switch configured to cause the one of the plurality of currents to couple to the first plurality of LEDs, the second plurality of LEDs, or both; and	Based on AGS' claim of infringement, the LEDBARKIT included a switch that adjusts color temperature by switching the current sent to the LEDs of differing color temperatures.  2700°K WARM 3000°K WARM 3500°K NEUTRAL 3500°K NEUTRAL 4000°K NEUTRAL 5000°K COOL HOW IT WORKS We select the highest efficacy, multiple color LED diodes from quality suppliers, and mount them on the circuit board. A proprietary LED binning process ensures color consistency between fixtures. The FlexColor technology ensures the desired color is selected, every time. COLOR CHOICES <table><tr><th colspan="4">FLEXCOLOR SLIDE SWITCH POSITION</th></tr><tr><th></th><th>TOP</th><th>MIDDLE</th><th>BOTTOM</th></tr><tr><td>... -27K-WC2</td><td>2700K</td><td>3000K</td><td>3500K</td></tr><tr><td>... -40K-WC</td><td>3500K</td><td>4000K</td><td>5000K</td></tr></table> COLOR SELECTION Adjust the 3-position slide switch by hand. Can be "locked-out" to prevent field-adjustability, if desired. 	FLEXCOLOR SLIDE SWITCH POSITION					TOP	MIDDLE	BOTTOM	... -27K-WC2	2700K	3000K	3500K	... -40K-WC	3500K	4000K	5000K
FLEXCOLOR SLIDE SWITCH POSITION																	
	TOP	MIDDLE	BOTTOM														
... -27K-WC2	2700K	3000K	3500K														
... -40K-WC	3500K	4000K	5000K														

'302 Patent Claim	Prior Art LEDBARKIT																								
1[e]. wherein the linear LED lighting apparatus is configured to electrically couple to an additional linear LED lighting apparatus having a second length different than the first length by a scale factor,	The LEDBARKIT enabled two and four foot segments to be connected (a scale factor of two). <table><tr><th>PART #</th><th>UPC</th><th>DESCRIPTION</th></tr><tr><td>RP-LBI-G1-2F-6W-27K-WC2</td><td>844006024826</td><td>2FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-2F-6W-40K-WC</td><td>844006023867</td><td>2FT PRO INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-3F-10W-27K-WC2</td><td>44006024833</td><td>3FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-3F-10W-40K-WC</td><td>844006023959</td><td>3FT PRO INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-4F-15W-27K-WC2</td><td>844006024840</td><td>4FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-4F-15W-40K-WC</td><td>844006024079</td><td>4FT PRO INTERNAL DRIVE LIGHT BAR</td></tr><tr><td>RP-LBI-G1-4F-15W-40K-B</td><td>844006024215</td><td>4FT BASE INTERNAL DRIVE LIGHT BAR</td></tr></table> The segments could be connected through a linking cable or a seamless connector.  LINKING CABLES - RP-LBI-LC-6IN-DIM-10P - RP-LBI-LC-6IN-NODIM-10P - RP-LBI-LC-12IN-DIM-10P - RP-LBI-LC-12IN-NODIM-10P - RP-LBI-LC-18IN-DIM-10P - RP-LBI-LC-18IN-NODIM-10P (10 PACK ONLY)  SEAMLESS CONNECTOR - RP-LBI-SSC-DIM-10P - RP-LBI-SSC-NODIM-10P LINKING CABLES & SEAMLESS CONNECTORS Use Linking Cables and Seamless Connectors to easily connect the power and control wires from one light bar to another. The ...DIM version of the linking cables and seamless connector link all connections (AC power; 12V Aux power; 0-10V DIM signal) from light bar to light bar. Use these items to control all light bars from one sensor or incoming cable connection. The ...NODIM version of these items only links the AC power. Use these items to AC power all light bars with a single power feed; but separate control signals into individual groups. Photo of “seamless connector”:	PART #	UPC	DESCRIPTION	RP-LBI-G1-2F-6W-27K-WC2	844006024826	2FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-2F-6W-40K-WC	844006023867	2FT PRO INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-3F-10W-27K-WC2	44006024833	3FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-3F-10W-40K-WC	844006023959	3FT PRO INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-4F-15W-27K-WC2	844006024840	4FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-4F-15W-40K-WC	844006024079	4FT PRO INTERNAL DRIVE LIGHT BAR	RP-LBI-G1-4F-15W-40K-B	844006024215	4FT BASE INTERNAL DRIVE LIGHT BAR
PART #	UPC	DESCRIPTION																							
RP-LBI-G1-2F-6W-27K-WC2	844006024826	2FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-2F-6W-40K-WC	844006023867	2FT PRO INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-3F-10W-27K-WC2	44006024833	3FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-3F-10W-40K-WC	844006023959	3FT PRO INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-4F-15W-27K-WC2	844006024840	4FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-4F-15W-40K-WC	844006024079	4FT PRO INTERNAL DRIVE LIGHT BAR																							
RP-LBI-G1-4F-15W-40K-B	844006024215	4FT BASE INTERNAL DRIVE LIGHT BAR																							

'302 Patent Claim	Prior Art LEDBARKIT																
																	
1[f]. wherein the additional linear LED lighting apparatus is configured to produce a third light having the first color temperature via a third plurality of LEDs or a fourth light having the second color temperature via a fourth plurality of LEDs.	As discussed above, an additional LEDBARKIT coupled to the first fixture is configured to produce a third light having the first color temperature via a third plurality of LEDs or a fourth light having the second color temperature via a fourth plurality of LEDs.  HOW IT WORKS We select the highest efficacy, multiple color LED diodes from quality suppliers, and mount them on the circuit board. A proprietary LED binning process ensures color consistency between fixtures. The FlexColor technology ensures the desired color is selected, every time. COLOR CHOICES <table><tr><th colspan="4">FLEXCOLOR SLIDE SWITCH POSITION</th></tr><tr><th></th><th>TOP</th><th>MIDDLE</th><th>BOTTOM</th></tr><tr><td>... ~27K-WC2</td><td>2700K</td><td>3000K</td><td>3500K</td></tr><tr><td>... ~40K-WC</td><td>3500K</td><td>4000K</td><td>5000K</td></tr></table> COLOR SELECTION Adjust the 3-position slide switch by hand. Can be "locked-out" to prevent field-adjustability, if desired. 2700°K WARM 3000°K WARM 3500°K NEUTRAL 3500°K NEUTRAL 4000°K NEUTRAL 5000°K COOL	FLEXCOLOR SLIDE SWITCH POSITION					TOP	MIDDLE	BOTTOM	... ~27K-WC2	2700K	3000K	3500K	... ~40K-WC	3500K	4000K	5000K
FLEXCOLOR SLIDE SWITCH POSITION																	
	TOP	MIDDLE	BOTTOM														
... ~27K-WC2	2700K	3000K	3500K														
... ~40K-WC	3500K	4000K	5000K														

'302 Patent Claim	Prior Art LEDBARKIT								
	 The top photograph shows the exterior of the LEDBARKIT-INTERNAL DRIVER. It features an 'INPUT' port on the left, a specification table in the center, and a label on the right. The specification table is as follows: <table border="1"> <thead> <tr> <th>CCT</th> <th>POWER</th> </tr> </thead> <tbody> <tr> <td>35K</td> <td>10W</td> </tr> <tr> <td>40K</td> <td>15W</td> </tr> <tr> <td>50K</td> <td>25W</td> </tr> </tbody> </table> The label on the right reads: 'LEDBARKIT-INTERNAL DRIVER (Use as retrofit kits or fixture)' and 'Default Part Number RP-LBI-G1-4F-15W-40K-WC'. A red arrow points from the input port to the LED strips in the bottom photograph. The bottom photograph shows the interior of the device, which contains two LED strips. A red arrow points from the input port in the top photograph to the LED strips in this photograph.	CCT	POWER	35K	10W	40K	15W	50K	25W
CCT	POWER								
35K	10W								
40K	15W								
50K	25W								

Additional Information

LEDBARKIT was on sale and available for purchase in June 2019.

The shipping box is dated May 9, 2020.

RemPhos by **Light Efficient Design**
lighting on target

esign • 188 S. Northwest Highway • Cary, IL 60013 • 847.380.3540 • led-llc.com
Bridge Road, Building 200 • Middleton, MA 01949 • 877.997.3674 • remphos.com

06.27.19 Information is subject to change without notice.

