

LYNK LABS ISSUED PATENTS

Lynk Labs Products and/or Technology comprise approved and pending patents in the field of in the field of LED lighting for Circuits, Chips, Packages, Assemblies, Drive Methods, Drivers/Power Supplies, Lamps and Lighting Systems and may fall under one or more of the following Patent numbers.

<u>US Patent Number</u>	<u>Patent Title</u>
US 7489086	AC Light Emitting Diode and AC LED Drive Methods and Apparatus
US 8179055	LED Circuits and Assemblies
US 8177390	Electric Display Device with Integrated Lighting System
US 8648539	Multi-Voltage and Multi-Brightness LED Lighting Devices and Methods of Using Same
US 9750098	Multi-Voltage and Multi-Brightness LED Lighting Devices and Methods of using Same
US 9198237	LED Lighting System
US 9247597	Color Temperature Controlled and Low THD LED Lighting Devices and Systems and Methods of Driving the Same
US 9516716	Color Temperature Controlled and Low THD LED Lighting Devices and Systems and Methods of Driving the Same
US 9693405	Devices and Systems Having AC LED Circuits and Methods of Driving the Same
US 10178715	High Frequency Multi-Voltage and Multi-Brightness LED Lighting Devices and Systems and Methods of Using Same.
US 10271393	Multi-Voltage and Multi-Brightness LED Lighting Devices and Methods of Using Same
US 10349479	Color Temperature Controlled and Low THD LED Lighting Devices and Systems and Methods of Driving Same
US 10433382	Low Flicker AC Driven LED Lighting System, Drive Method and Apparatus
US 10537001	Multi-Voltage and Multi-Brightness LED Lighting Devices and Methods of Using Same
US 10757783	Color Temperature Controlled and Low THD LED Lighting Devices and Systems and Methods of Driving Same
US 10932341	Multi-Voltage and Multi-Brightness LED Lighting Devices and Methods of Using Same
US 10986714	Lighting system having two or more LED packages having a specified separation distance
US 11079077	LED Lighting System and Installation Methods
US 11284491	Color Temperature Controlled and Low THD LED Lighting Devices and Systems and Methods of Driving the Same.
US 11297705	Multi-Voltage and Multi-Brightness LED Lighting Devices and Methods of Using Same
US 11317495	LED Circuits and Assemblies
US 10257892	Devices & Systems Having AC LED Circuits and Methods of Driving Same
US 11729884	Multi-Voltage and Multi-Brightness LED Lighting Devices and Methods of Using Same
US 11566759	LED Lighting System and Installation Methods
US 11953167	Devices & System Having AC LED Circuits and Methods of Driving Same
US 12028947	Color Temperature Controlled and Low THD LED Lighting Devices and Systems and Methods of Driving the Same
US 12048077	LED Lighting System
US 12279345	Light Emitting Diode and LED Drive Apparatus
US 12435847	Devices and System Having LED Circuits and Methods of Driving the Same
US 11729884	LED Circuits and Assemblies

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US 12477634	LED Circuits and Assemblies
US 12213224	Multi-Voltage and Multi-Brightness LED lighting Devices and Methods of Using Same
US 12526892	Multi-Voltage and Multi-Brightness LED lighting Devices and Methods of Using Same
US 19037770	Multi-Voltage and Multi-Brightness LED lighting Devices and Methods of Using Same
US 12104766	LED Lighting System and Installation Methods

Mexico Patent Number

MX 298034	LED Circuits and Assemblies
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Canada Patent Number

CA2785721	High Frequency Multi-Voltage and Multi-Brightness LED Lighting Devices and Systems and Methods of Using Same
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Taiwan Patent Number

TWI521972B	Computer Display Work Lighting System Method and Apparatus
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