

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.

US Patent Number

Patent Title

US 7489086	AC Light Emitting Diode and AC LED Drive Methods and Apparatus
US 8148905	AC Light Emitting Diode and AC LED Drive Methods and Apparatus
US 8531118	AC Light Emitting Diode and AC LED Drive Methods and Apparatus
US 9807827	AC Light Emitting Diode and AC LED Drive Methods and Apparatus
US 8742630	One Wire Self Referencing Circuits for Providing Power and Data
US 8179055	LED Circuits and Assemblies
US 8841855	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 6760380	Data Transmission Apparatus and Method
US 9198237	LED Lighting System
US 9615420	LED Lighting System
US10051703	LED Lighting System
US 9249953	LED Lamp with Selectable Beam Angle Optic Method and Apparatus
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 10154551	AC Light Emitting Diode and AC LED Drive Methods and Apparatus
US 10091842	AC Light Emitting Diode and AC LED Drive Methods and Apparatus
US 10271393	Multi-Voltage and Multi-Brightness LED Lighting Devices and Methods of Using Same
US 10334680	LED Lighting System
US 10349479	Color Temperature Controlled and Low THD LED Lighting Devices and Systems and Methods of Driving Same

Australia Patent Number

AU 2005216335	AC Light Emitting Diode and AC LED Drive Method and Apparatus
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China Patent Number

ZL 200580011640.1	AC Light Emitting Diode and AC LED Drive Method and Apparatus
ZL 03804874.4	One Wire Self Referencing Circuits for Providing Power and Data

ZL 201410149586.8

Multi-Voltage and Multi-Brightness LED Lighting Devices and Methods of using Same

Hong Kong Patent Number

HK 1105508

AC Light Emitting Diode and AC LED Drive Method and Apparatus

Europe Patent Number

EPO 1731003

AC Light Emitting Diode and AC LED Drive Method and Apparatus

Germany 1731003

AC Light Emitting Diode and AC LED Drive Method and Apparatus

France 1731003

AC Light Emitting Diode and AC LED Drive Method and Apparatus

United Kingdom 1731003

AC Light Emitting Diode and AC LED Drive Method and Apparatus

Mexico Patent Number

MX 269561

AC Light Emitting Diode and AC LED Drive Method and Apparatus

MX 298488

AC Light Emitting Diode and AC LED Drive Method and Apparatus

MX 298034

LED Circuits and Assemblies

Canada Patent Number

CA 2557465

AC Light Emitting Diode and AC LED Drive Method and Apparatus

CA 2701780

LED Circuits and Assemblies

Malaysia Patent Number

MY 153548A

LED Circuits and Assemblies

Taiwan Patent Number

I521972

Computer Display Work Lighting System Method and Apparatus