



Go Directly to Market

You Win with Keystone Class P LED Drivers.



Just plug and play and on your way.

No need to recertify with UL.

Maximize your flexibility in product design.
Minimize your stress with product development.

LIGHT MADE EASY™



As an innovative leader in LED driver development, Keystone Technologies introduces our new Class P UL LED Driver program. The Class P program allows luminaire manufacturers to source alternate LED drivers without the need to retest for UL certification. Since Class P drivers already comply with safety standards, manufacturers are able to contain costs, expedite product development, and get new products into the marketplace quickly.

We are actively adding drivers to our Class P UL certified driver program. Below is a list of current Keystone drivers with Class P.

Keystone Catalog Number Designation	Wattage Family	Approved Output Current Range		Dimming	Case Dimensions			
		Minimum	Maximum		Mounting	Length	Width	Height
KTLD-7-1-200-FDIM-AF1	7W	200mA	200mA	Phase Control	4.57"	4.86"	1.30"	0.79"
KTLD-10-1-xxx-FDIM-AF1	10W	200mA	700mA	Phase Control	4.57"	4.86"	1.30"	0.79"
KTLD-12-UV-350-VDIM-AF1	12W	350mA	350mA	0-10V	4.57"	4.86"	1.30"	0.79"
KTLD-14-UV-xxx-VDIM-AF1	14W	250mA	900mA	0-10V	4.57"	4.86"	1.30"	0.79"
KTLD-25-1-xxx-FDIM-AF6	25W	440mA	1400mA	Phase Control	6.61"	6.93"	1.34"	0.83"
KTLD-25-UV-xxx-VDIM-AF6	25W	600mA	1050mA	0-10V	6.61"	6.93"	1.34"	0.83"
KTLD-36-UV-1200-AF6	36W	1200mA	1200mA	N/A	6.61"	6.93"	1.34"	0.83"
KTLD-36-UV-xxx-VDIM-AF6	36W	900mA	1500mA	0-10V	6.61"	6.93"	1.34"	0.83"
KTLD-40-1-xxx-FDIM-L9	40W	350mA	2000mA	Phase Control	8.90"	9.57"	1.13"	1.07"
KTLD-40-UV-850-L2	40W	850mA	850mA	N/A	6.00"	6.46"	1.89"	1.15"
KTLD-40-UV-xxx-VDIM-L2	40W	690mA	1670mA	0-10V	6.00"	6.46"	1.89"	1.15"
KTLD-50-1-1450-AR2	50W	1450mA	1450mA	N/A	5.00"	5.54"	1.86"	1.26"
KTLD-50-1-XXX-VDIM-AR2 /D	50W	920mA	2100mA	0-10V	5.00"	5.54"	1.86"	1.26"
KTLD-50-UV-xxx-VDIM-L9	50W	700mA	2100mA	0-10V	8.90"	9.57"	1.13"	1.07"
KTLD-60-UV-1250-VDIM-L11	60W	1250mA	1250mA	0-10V	8.90"	9.50"	1.30"	1.10"
KTLD-60-UV-xxx-VDIM-AR1	60W	540mA	1750mA	0-10V	6.07"	6.48"	1.67"	1.26"
KTLD-75-UV-xxx-VDIM-67-AP9	75W	500mA	2100mA	0-10V	5.51"	5.91"	2.33"	1.47"
KTLD-80-UV-xxx-VDIM-L5	80W	500mA	3000mA	0-10V	8.90"	9.50"	1.70"	1.18"
KTLD-90-1-2625-L5	90W	2625mA	2625mA	N/A	8.90"	9.50"	1.70"	1.18"
KTLD-90-1-2625-VDIM-L5	90W	2625mA	2625mA	0-10V	8.90"	9.50"	1.70"	1.18"
KTLD-90-UV-2200-VDIM-L5	90W	2200mA	2200mA	0-10V	8.90"	9.50"	1.70"	1.18"
KTLD-90-UV-2625-L5	90W	2625mA	2625mA	N/A	8.90"	9.50"	1.70"	1.18"
KTLD-90-UV-2625-VDIM-L5	90W	2625mA	2625mA	0-10V	8.90"	9.50"	1.70"	1.18"
KTLD-90-UV-2800-VDIM-L5	90W	2800mA	2800mA	0-10V	8.90"	9.50"	1.70"	1.18"
KTLD-100-UV-xxx-VDIM-L5	100W	1780mA	3200mA	0-10V	8.90"	9.50"	1.70"	1.18"
KTLD-200-UV-3200-AP5	200W	3200mA	3200mA	N/A	9.17"	9.78"	2.68"	1.52"
KTLD-200-UV-xxx-VDIM-AP5	200W	450mA	3200mA	0-10V	9.17"	9.78"	2.68"	1.52"
KTLD-240-CA-2500-AP5	240W	2500mA	2500mA	N/A	9.17"	9.78"	2.68"	1.52"
KTLD-240-CA-3200-AP5	240W	3200mA	3200mA	N/A	9.17"	9.78"	2.68"	1.52"