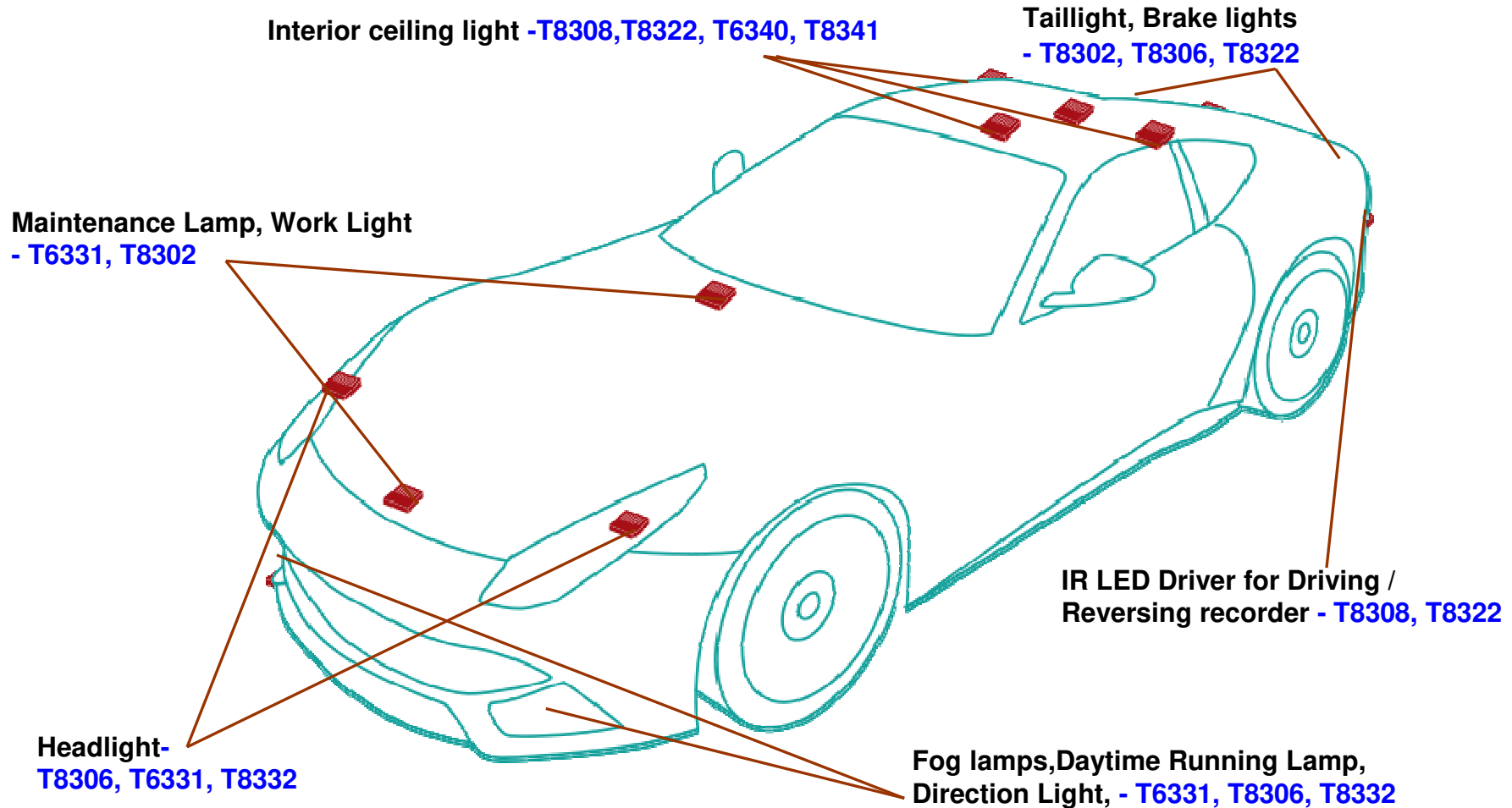


TM Technology Inc. Products List

P/N	Description	Vin	Max. Iout	Package	Application
T6322A	High Power 1.2A LED Driver With Buck Regulator, 30V	7-30V	1.2A	SOP8,SOT89-5, SOT23	車燈/背光/舞台燈/警示燈/檯燈/CCTV/MR16/Lightbar
T8308AX	High Power 0.8A LED Driver With Buck Regulator, 30V	7-30V	0.8A	SOT89-5	車燈/背光/舞台燈/警示燈/檯燈/CCTV/MR16/Lightbar
T8322AD/AX	High Power 1.5A LED Driver With Buck Regulator, 30V Working temperature up to 105C	4.5-30V	1.5A	SOP8/SOT89-5	車燈/背光/舞台燈/警示燈/檯燈/CCTV/MR16/Lightbar
T6331A	SEPIC(Buck-Boost) LED Driver, External MOSFET	2.7-5.5V	2A @ Vout=10V	SOP8,SOT23-6	車燈/MR16/背光/美甲燈
T8302AX/CD	High Power 1A LED Driver With Buck Regulator, 60V	6-60V	1A	SOT89-5,SOP-8	車燈/舞台燈/RGB球泡燈/警示燈
T8306AX/BX	High Power 3A LED Driver With Buck Controller, 36V External MOSFET	7-36V	3A	SOT23-6	車燈/警示燈/魚缸燈
T8332FI/ AD/FN	High Power LED Driver with Buck-boost, Buck, Boost, SEPIC, 60V External MOSFET	5-60V	3A	TSSOP-16, SOP-8, QFN-16	車燈/警示燈/背光/美甲燈
T8333FI	High Power Buck-boost, Buck, Boost, SEPIC LED Driver with Sync. Clock, 60V External MOSFET	5-60V	3A	TSSOP-16	車燈/警示燈/背光/美甲燈
T8300AD	High Power 1.2A LED Driver With Buck Regulator, 30V Working temperature up to 105C	4.5-30V	1.2A	SOP8	CCTV/IP Camera
T6340A	DC/DC Linear, Constant Current Driver with Programmable Control Function	2.7-6V	0.7A	SOP8	露營燈/手電筒/腳踏車燈/車內吸頂燈
T8341A	DC/DC Linear, Constant Current Driver with Programmable Control Function Embedded OTP	2.7-6V	1A	SOP8	露營燈/手電筒/腳踏車燈/車內吸頂燈
T8616AI	60W Linear LED Driver	110VAC /220VAC	300mA@110V, 300mA@220V	TSSOP-28	Tube Light/天井燈/路燈/洗牆燈
T8616AN	100W Linear LED Driver	110VAC /220VAC	500mA@110V, 500mA@220V	QFN-48	Tube Light/天井燈/路燈/洗牆燈

提供完整的 LED 車燈方案



TM LED Driver vs. Suggested Applications

	T6322A	T6340	T6331	T8302	T8308	T8306	T8322	T8300	T8309	T8616	T8332
CCTV(CCD)	V				V	V		V	V		
CCTV(CCD/CMOS)	V				V			V	V		
Bike Lamp		V									
MR16	V		V	V	V		V				V
AR111	V		V	V			V				V
E27/ GU10										V	
T5 Tube							V			V	
T8/T10 Tube				V			V			V	V
Car Lamp	V		V	V		V	V				V
Down Light			V							V	
High Bay										V	
Street Hight										V	
Flash Light	V	V					V				
USB Lamp		V					V				

For detail application, need to consult TMTech FAE before production.

