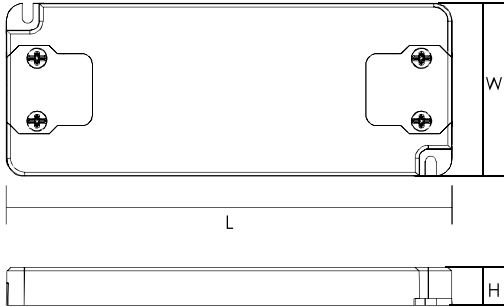


# Ultrathin Series Constant Current LED Driver

LED恒流驱动器



Model No. 型号	Input voltage 额定电压 (V)	Max. output 功率 (W)	Output current 输出电流 (mA)	Output voltage 输出电压 (V)	Power factor 功率因数 (λ)	Efficiency 效率 (%)	No-load power 空载功率 (W)	Ambient temperature 环境温度 ta (°C)	Max. casing temperature 最大外壳温度 tc (°C)	Isolation 隔离	Dimensions LxWxH 尺寸 (mm)	Weight 重量 (g)
UT350mA/6W	220-240	6	350	2-18	0.5C	77	<0.3	-20...+50	80	SELV	98x46x11	45
UT350mA/12W	220-240	12	350	2-34	0.5C	83	<0.3	-20...+50	80	SELV	128x50x13	70
UT350mA/20W	220-240	20	350	2-57	0.5C	86	<0.3	-20...+40	90	SELV	128x50x13	75
UT500mA/6W	220-240	6	500	2-12	0.5C	75	<0.3	-20...+50	80	SELV	98x46x11	45
UT500mA/12W	220-240	12	500	2-24	0.5C	81	<0.3	-20...+50	80	SELV	128x50x13	70
UT500mA/20W	220-240	20	500	2-40	0.5C	85	<0.3	-20...+40	90	SELV	128x50x13	75
UT700mA/6W	220-240	6	700	2-9	0.5C	74	<0.3	-20...+50	80	SELV	98x46x11	45
UT700mA/12W	220-240	12	700	2-17	0.5C	80	<0.3	-20...+50	80	SELV	128x50x13	70
UT700mA/20W	220-240	20	700	2-29	0.5C	85	<0.3	-20...+40	90	SELV	128x50x13	75

- Independent ultrathin design
- Captured terminal screws
- Open circuit, short circuit, over load and overheating protection
- SELV output
- Protection class II
- 独立式超薄紧凑设计
- 输入输出螺丝锁紧接线端子
- 输出开路, 短路, 过载和超温保护
- 符合安全特低电压标准
- 保护等级 II

