



Features:

- Voltage (198-264VAC)
- Class II design
- Triac dimmable (Leading & Trailing Edge)
- Lighting safety approved
- Protections: short circuit/ overload/ open circuit protection
- Suitable for indoor LED lighting related application
- No-load standby wattage consumption <0.5W



Models

ECP3-350ILP-T

Output Specifications

Output Current	350mA
Output Voltage	2.5-10V
Rated Power	3.5W

Input Specifications

Input Voltage	198-264VAC
Frequency Range	50-60Hz
Inrush Current	1.25A/63uS
Full Load Efficiency (Typ.)	65%
AC Current (Max.)	0.03A
Power Factor	0.7@full load

Protection

Short Circuit	hiccup mode, restart automatically after fault correction
Over Loading	exceed maximum rated load times 1.2-1.5
Protection Class	II

Environment

Working Temperature	-20 - 50°C
Working Humidity	10%...95%RH

Safety & EMC

Safety standards	EN613471, EN61347-2-13
EMS	EN61000-3-2; EN61000-3-3; EN61547

Safety & EMC

EMF	EN62493-2010
ERP	EN1194-2012

Other Specifications

IP Rating	IP20
Output Length Cable	180mm
Weight	48.7kg
Size	50.2x 30 x 20 mm

Mechanical Specifications

