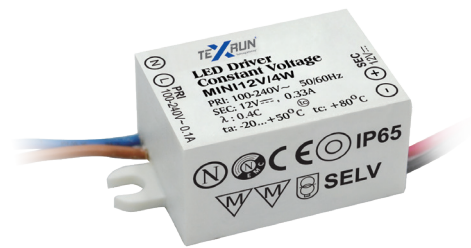


# MINI SERIES

## General specification

- Super compact design
- Universal AC input
- Primary and secondary sides come with leads
- Open circuit, short circuit over load and overheating protection
- Simple installation
- IP65 design



## Technical specification

MODEL NO	INPUT VOLTAGE	MAX. OUTPUT POWER	OUTPUT CURRENT	OUTPUT VOLTAGE	EFFICIENCY	IP	DIMENSIONS
MINI350mA/4W	100-240V	4W	350mA	2-12V	78%	IP65	38x27x21mm
MINI500mA/4W	100-240V	4W	500mA	2-8V	76%	IP65	38x27x21mm
MINI700mA/4W	100-240V	4W	700mA	2-6V	73%	IP65	38x27x21mm
MINI160mA/6W	100-240V	6W	160mA	12-38V	80%	IP20	50x38.5x18.5mm
MINI350mA/6W	100-240V	6W	350mA	3-17V	80%	IP20	50x38.5x18.5mm
MINI500mA/6W	100-240V	6W	500mA	3-12V	79%	IP20	50x38.5x18.5mm
MINI700mA/6W	100-240V	6W	700mA	3-8V	73%	IP20	50x38.5x18.5mm
MINI260mA/12W	100-240V	12W	260mA	15-46V	83%	IP65	50x48x24mm
MINI350mA/12W	100-240V	12W	350mA	12-35V	83%	IP65	50x48x24mm
MINI500mA/12W	100-240V	12W	500mA	8-24V	82%	IP65	50x48x24mm
MINI700mA/12W	100-240V	12W	700mA	6-17V	82%	IP65	50x48x24mm