

# ADAPTERS OVER 10 W

## NOVA US & AUS 10 W, 13 W

### Characteristics

Captive cable  
Input: Universal  
U out 5 V / 9 V  
I out 2200 mA (5 V) / 1400 mA (9 V)  
No load power: < 300 mW  
Efficiency ~75 % to 79 % (CoC v 4)  
Approvals: US (UL, FCC), AUS (C-tick)

### Applications

WLAN  
Digital cameras  
Communication accessories  
MPEG players  
Modems DSL, ADSL, VDSL  
Notebooks  
Tablets  
Other mobile devices

< 10 W

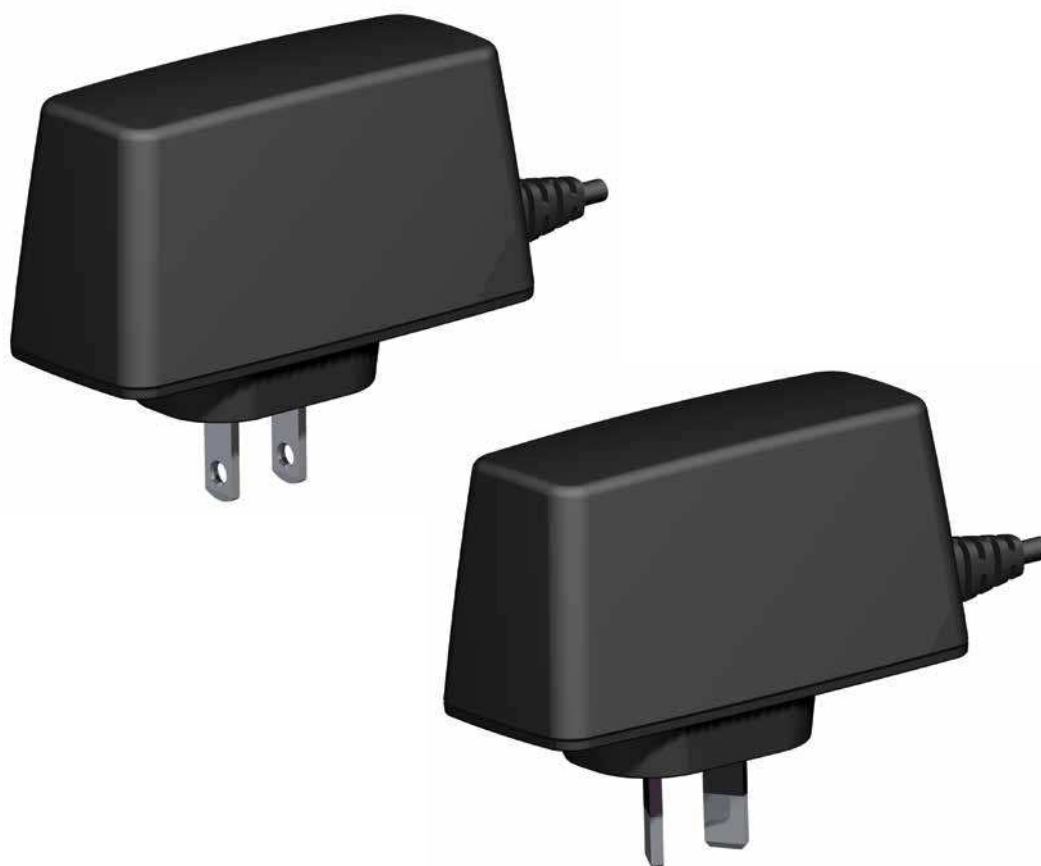
> 10 W

CAR

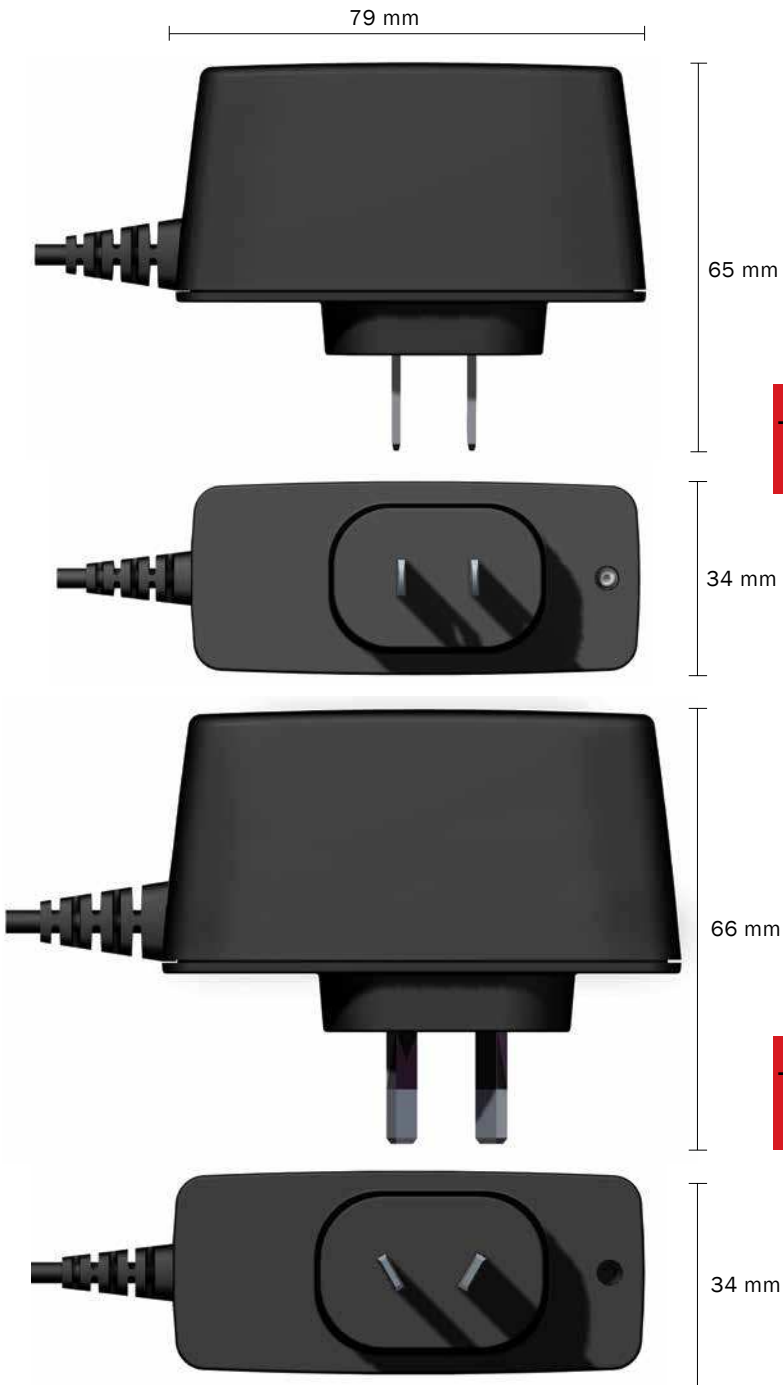
POWERS

LED

WIRELESS



**NOVA US & AUS 10 W, 13 W**



U <sub>out</sub>	I <sub>out</sub>	No load power
5 V	2.2 A	< 300 mW
5 V	2.2 A	< 300 mW



U <sub>out</sub>	I <sub>out</sub>	No load power
5 V	2.2 A	< 300 mW
9 V	1.4 A	< 300 mW



< 10 W

> 10 W

CAR

POWERS

LED

WIRELESS