

# UNIVERSAL CHARGING MODULE



**Input** : 160V - 275V  
**Output** : 6V - 33V (adjustable)  
**Current** : 1.5A to 15A  
**Regulation** :  $\pm 1\%$  of set voltage  
**Ripple** :  $< 2\%$   
**Ambient** :  $-10^{\circ}\text{C}$  to  $40^{\circ}\text{C}$

**Suitable to charging few cells or a whole Battery Bank.**