

# CHARGER SPECIFICATIONS

ITEM	5A	10A	15A	20A	25A	30A	40A
Surge Capability(output current)	5±1A	10±1A	15±1A	20±1A	25±1A	30±1A	40±1A
Working Voltage	21V-30V	21V-30V	21V-30V	21V-30V	21V-30V	21V-30V	21V-30V
Surge Working Voltage	25.6V	25.6V	25.6V	25.6V	25.6V	25.6V	25.6V
Overloading Protection Voltage	30V-33V	30V-33V	30V-33V	30V-33V	30V-33V	30V-33V	30V-33V
Low Input Voltage Protection	18V-21V	18V-21V	18V-21V	18V-21V	18V-21V	18V-21V	18V-21V
Output Voltage	*12V-14V	*12V-14V	*12V-14V	*12V-14V	*12V-14V	*12V-14V	*12V-14V
Overloading Protection Current	6-7A(output current)	11-12A(output current)	16-17A(output current)	21-24A(output current)	26-28A(output current)	31-34A(output current)	41-44A(output current)
Output Short Circuit Protection(more than three times)	OK	OK	OK	OK	OK	OK	OK
Working(operating) Temperature	0-40℃	0-40℃	0-40℃	0-40℃	0-40℃	0-40℃	0-40℃
Static Current	<0.15A	<0.15A	<0.15A	<0.15A	<0.15A	<0.15A	<0.15A
Fuse	5Ax1	10Ax1	15Ax1	20Ax1	25Ax1	30Ax1	40Ax1

CONVERTS 24 VOLTS DC TO 12 VOLTS DC