



■ Features:

- Constant voltage design
- Universal AC input range
- Protections: Overload / Short-circuit / Overvoltage / Over temperature
- Can be mounted in Fi = mm junction box
 - IP protection class

IP66  

ELECTRICAL SPECIFICATION

MODEL	A1012Y	A1024Y
OUTPUT		
RATED VOLTAGE		
RATED CURRENT		
CURRENT RANGE		
RATED POWER		
STABILISATION OF U_{OUT} IN RELATION TO CHANGES IN U_{IN}		
STABILISATION OF U_{OUT} IN RELATION TO CHANGES IN I_{OUT}		
TOLERANCE [3]		
RIPPLE AND NOISE (MAX.) [2]		
SETTLING TIME, RISE TIME [4]		
HOLD TIME (TYP.)		
INPUT		
VOLTAGE RANGE		
VOLTAGE FREQUENCY RANGE		
EFFICIENCY (TYP.)		
AC CURRENT (TYP.)		
PROTECTIONS		
OVERLOAD		
SHORT CIRCUIT		
OVER VOLTAGE		
OVER TEMPERATURE		



WORKING ENVIRONMENT

OPERATING TEMPERATURE

OPERATING HUMIDITY

STORAGE TEMPERATURE AND HUMIDITY

SAFETY AND ELECTROMAGNETIC COMPATIBILITY STANDARDS

SAFETY STANDARDS

WITHSTAND VOLTAGE

EMC EMISSION

EMC IMMUNITY

HARMONIC CURRENT

OTHER

DIMENSIONS

WEIGHT

A2012Y

A2024Y

EAN CODE



MECHANICAL SPECIFICATION

