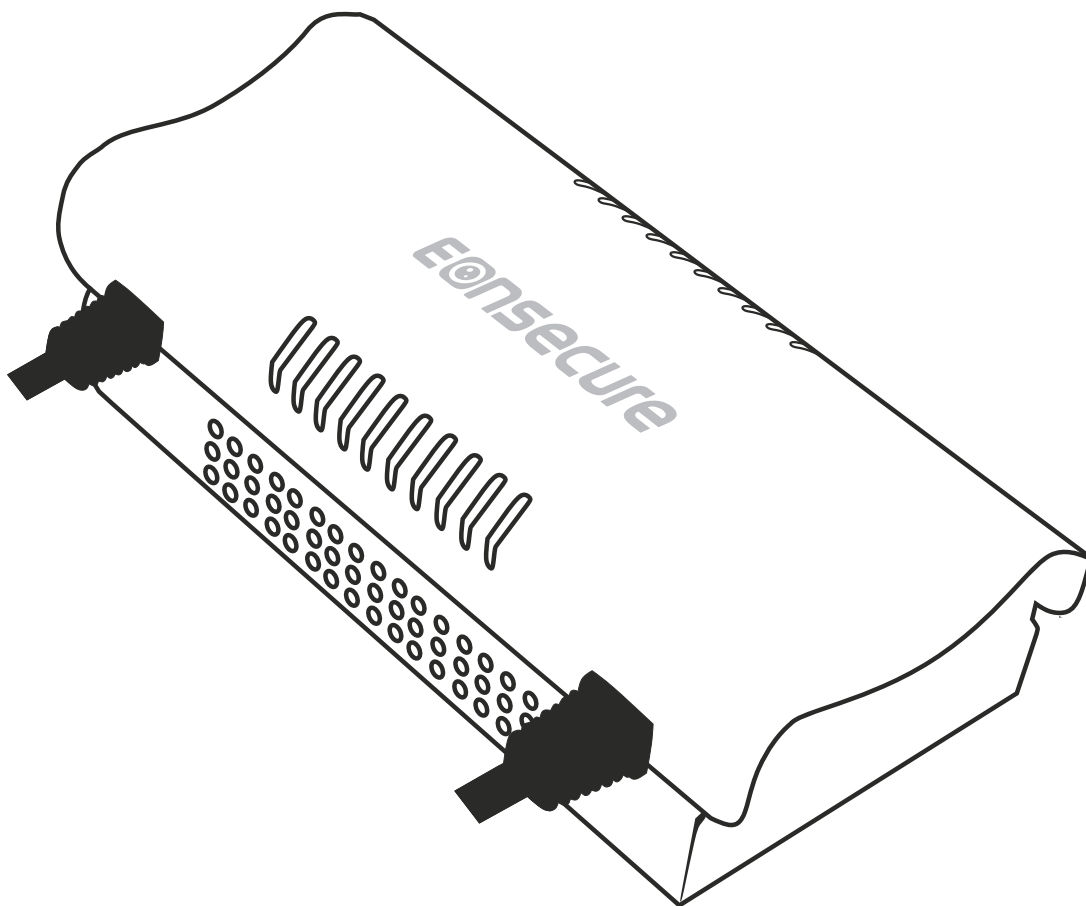


12V 8 Channel Common Output SMPS in Metal Body

ESCNPS8CPS



12V 8 Channel Common Output SMPS in Metal Body

ESCNPS8CPS

Technical Specifications

Feature	Specifications
Product Code	ESCNPS8CPS
AC Input Voltage	150~265VAC
DC Output voltage	12VDC
Rated Power	66W
Ripple & Noise (max.)	140mV(max)
Voltage Adj. Range	NA
Device	Primary-Side Regulation
Device(frequency)	132KHz
VDS Voltage	616V(max)
Line Regulations	±1%
Load Regulations	±5%
SCP	Output short-circuit protection
OPP, OCP	Output overload/over-current protection
OVP	Output overvoltage protection, auto-restart or latching
line UV	Line brown-in/out protection
OV	Line overvoltage shutdown extends line surge withstand
OTP	Accurate thermal shutdown, hysteric or latching
Efficiency(Typ.)	83%
Frequency Range	47~63HZ
Storage Temperature	0-50°C