

APC Basic Rack-Mount PDU - power distribution strip



In Stock(1)

SKU	AP9559
Product Description:	APC Basic Rack-Mount PDU - power distribution strip
Device Type:	Power distribution strip - rack-mountable
Weight:	1 kg
Localisation:	Worldwide
Input Voltage:	AC 208/230 V
Input Connectors:	1 x power IEC 60320 C20
Output connectors:	10 x power IEC 60320 C13 ; 2 x power IEC 60320 C19

General

Device Type:	Power distribution strip - rack-mountable
Colour:	Black
Localisation:	Worldwide

Power Device

Input Voltage:	AC 208/230 V
Input Voltage Range:	AC 90 - 250 V
Frequency Required:	50/60 Hz
Input Connectors:	1 x power IEC 60320 C20
Power Output Connectors Details:	10 x power IEC 60320 C13 ; 2 x power IEC 60320 C19
Compliant Standards:	UL, cUL

Miscellaneous

Rack Mounting Kit:	Included
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Manufacturer Warranty

Service & Support:	Limited warranty - 2 years
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Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	45 °C
Min Storage Temperature:	-25 °C

Compatibility Information

P/N: AR106, AR106SH4, AR106SH6, AR109SH4, AR109SH6, AR112, AR112SH4, AR112SH6, AR2487G, AR3003, AR3003SP, AR3006, AR3006SP, AR3100W, AR3103, AR3103SP, AR3105SP, AR3105W, AR3106, AR3106SP, AR3107SP, AR3140G, AR3140W, AR3150SP, AR3150W, AR3155SP, AR3155W, AR3157SP, AR3300SP, AR3300W, AR3305SP, AR3305W, AR3307SP, AR3340G, AR3340W, AR3350SP, AR3350W, AR3355SP, AR3355W, AR3357SP, AR3357X674, AR4018IX429, AR4018SP, AR4018SPX429, AR4018SPX431, AR4018SPX432, AR4018X429, AR4024IX431, AR4024SP, AR4024SPX429, AR4024SPX431, AR4024SPX432, AR4038IX432, AR8213, AR9300SP, AR9300SP-R, AR9307SP, AR9307SP-R, NBPDO160A, NBWLO355A, NBWLO356A, SCL400RM1IU, SCL500RM1UC, SCL500RM1UNC, SCL500RM1IUC, SCL500RM1IUNC, SMC1000-BR, SMC1000I-2UC, SMC1000I-BR, SMC1000IC, SMC1500I-2UC, SMC1500I-BR, SMC1500I-2UC, SMC1500I-BR, SMC1500IC, SMC2000I, SMC2000I-2UC, SMC3000I, SMT2200I-AR, SMT2200IC, SMT2200R2I-AR, SMT2200RM2UC, SMT2200RM2IUC, SMT2200RM2IUNC, SMT3000I2U-BR, SMT3000I-AR, SMT3000IC, SMT3000R2I-6W, SMT3000R2I-AR, SMT3000RM2UC, SMT3000RM2IUC, SMT3000RM2IUNC, SMTL1000RM2UC, SMTL1000RM2IUC, SMTL750RM2UC, SMTL750RM2IUC, SMX1000C, SMX1000US, SMX1500RM2UC, SMX1500RM2UCNC, SMX1500RMNCUS, SMX1500RMUS, SMX2000LVNCUS,

Environmental Parameters

Max Storage Temperature:	65 °C
Humidity Range Operating:	0 - 95%
Humidity Range Storage:	0 - 95%

Dimensions & Weight

Width:	44.7 cm
Depth:	5.7 cm
Height:	4.5 cm
Weight:	1 kg

Compatibility Information

SMX2000LVUS, SMX2200HVNC, SMX2200R2HVNC, SMX2200RMLVUS, SMX3000HV-BR, SMX3000HVTUS, SMX3000LV2U-BR, SMX3000LVNCUS, SMX3000LVUS, SMX3000RMLVUS, SMX3KRMLVNCUS, SMX750C, SMX750CNC, SMX750US, SPD10KCBL, SPD20KCBL, SRT1000RMXLA, SRT1000RMXLA-NC, SRT1000RMXLI, SRT1000RMXLI-NC, SRT10KRMXLT-IEC, SRT10KXLT-IEC, SRT10RMXLIX806, SRT1500RMXLA, SRT1500RMXLA-NC, SRT1500XLI, SRT2200RMXLI, SRT2200RMXLI-NC, SRT2200XLI, SRT2200XLI-KR, SRT3000RMXLI, SRT3000RMXLI-NC, SRT3000RMXLW-IEC, SRT3000XLI, SRT3000XLW-IEC, SRT5KRMXLI-6W, SRT5KRMXLIM, SRT5KRMXLT, SRT5KRMXLT-IEC, SRT5KRMXLTUS, SRT5KRMXLW-TW, SRT6KRMXLI-6W, SRT6KRMXLIM, SRT6KRMXLT, SRT6KRMXLT-IEC, SRT6KXLT-IEC, SRT8KRMXLT, SRT8KRMXLT-IEC, SRT8KXLT-IEC, SUA2200ICH-45, SUA3000I-IN, SYAF16KRMICH

