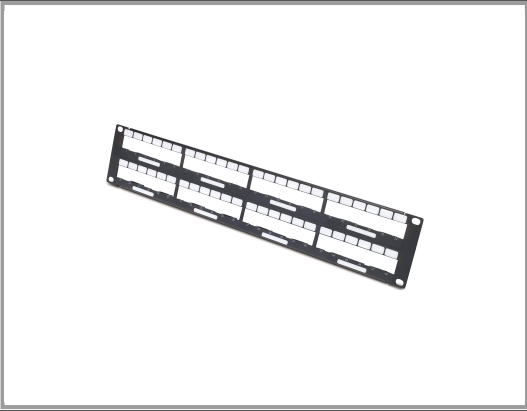


APC Data Distribution 2U Panel - Patch-Panel-Gehäuse

2U - für P/N: SMTL1000RMI2UC - SMX1000C - SMX1500RM2UC - SMX1500RM2UCNC - SMX750C - SMX750CNC

Gruppe	Zubehör Rack
Hersteller	APC
Hersteller Art. Nr.	AR8452
EAN/UPC	0731304230625



Beschreibung

Netzwerk- und Connectivity-Infrastrukturlösungen für Datacenter: RJ45-Steckverbinder; Patch-Panel; Kupfer-LAN-Kabel und Patchkabel; vorkonfektionierte Glasfaser-Lösungen.

Hauptmerkmale

Produktbeschreibung	APC Data Distribution 2U Panel - Patch-Panel-Gehäuse - 2U
Produkttyp	Patch-Panel-Gehäuse
Höhe (Rack-Einheiten)	2U
Entwickelt für	P/N: AR106SH4, AR106SH6, AR106V, AR106VI, AR109SH4, AR109SH6, AR112SH4, AR112SH6, AR3003, AR3003SP, AR3006, AR3006SP, AR3103, AR3103SP, AR3106, AR3106SP, SCL400RMJ1U, SCL500RMI1UC, SCL500RMI1UNC, SMTL1000RMI2UC, SMTL750RMI2UC, SMX1000C, SMX1500RM2UC, SMX1500RM2UCNC, SMX750C, SMX750CNC, SRT5KRMXLW-TW

Ausführliche Details

	Allgemein
Produkttyp	Patch-Panel-Gehäuse
Höhe (Rack-Einheiten)	2U
	Informationen zur Kompatibilität
Entwickelt für	P/N: ACDC2513, AP7950B, AR106, AR106SH4, AR106SH6, AR106V, AR106VI, AR109SH4, AR109SH6, AR112, AR112SH4, AR112SH6, AR2200, AR2280, AR2401, AR2487G, AR2500, AR2507, AR2580, AR2587, AR3003, AR3003SP, AR3006, AR3006SP, AR3100G, AR3100TAA, AR3100W, AR3103, AR3103SP, AR3105SP, AR3105W, AR3106, AR3106SP, AR3107G, AR3107SP, AR3140G, AR3140W, AR3150SP, AR3150W, AR3155SP, AR3155W, AR3157SP, AR3180G, AR3300G, AR3300SP, AR3300W, AR3305SP, AR3305W, AR3307SP, AR3307W, 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, NBES0302, NBES0307, NBPDO160A, NBPDO180, NBWL0355A, NBWL0356A, SCL400RMJ1U, SCL500RM1UC, SCL500RM1UNC, SCL500RMI1UC, SCL500RMI1UNC, SMC1000-BR, SMC1000I, SMC1000I-2U, SMC1000I-2UC, SMC1000I-BR, SMC1000IC, SMC15002U-BR, SMC1500-BR, SMC1500I, SMC1500I-2U, SMC1500I2U-BR, SMC1500I-2UC, SMC1500I-BR, SMC1500IC, SMC2000I-2U,

SMC3000RMI2U, SMT1500RM1U, SMT1500RM2U, SMT1500RMI1U, SMT2200RM2UC,
SMT3000I2U-BR, SMT3000RM2UC, SMTL1000RM2UC, SMTL1000RMI2UC,
SMTL750RM2UC, SMTL750RMI2UC, SMX1000C, SMX1000US, SMX1500RM2UC,
SMX1500RM2UCNC, SMX1500RMNCUS, SMX1500RMUS, SMX2000LV, SMX2000LVNC,
SMX2000LVNCUS, SMX2000LVUS, SMX2200HV, SMX2200HVNC, SMX2200R2HVNC,
SMX2200RMHV2U, SMX2200RMLVUS, SMX3000HV, SMX3000HV-BR, SMX3000HVNC,
SMX3000HVT, SMX3000HVTUS, SMX3000LV, SMX3000LV2U-BR, SMX3000LVNC,
SMX3000LVNCUS, SMX3000LVUS, SMX3000RMLVUS, SMX3KRMVNCUS, SMX750C,
SMX750CNC, SMX750-NMC, SMX750US, SRT1000RMXLA, SRT1000RMXLA-NC,
SRT1000RMXLI, SRT1000RMXLI-NC, SRT10KRMXLI, SRT10RMXLIX806,
SRT1500RMXLA, SRT1500RMXLA-NC, SRT5KRMXLT, SRT5KRMXLT-IEC,
SRT5KRMXLTUS, SRT5KRMXLW-HW, SRT5KRMXLW-TW, SRT6KRMXLI, SRT6KRMXLT,
SRT6KRMXLT-IEC, SRT8KRMXLI, SRT8KRMXLT, SRT8KRMXLT-IEC, SURT3000XLI-ET,
SURT5000XLIX438, SYAF16KRMICH

Technische Daten © 1WorldSync. Technische Änderungen und Irrtümer vorbehalten.