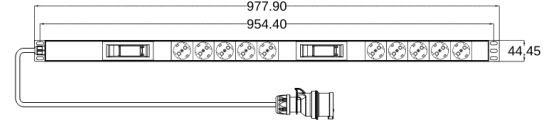


AMP Connect® Basic PDU Series, 20 C13 Socket, 6 C19 Socket, 1 Phase, 250V AC, 32A, 2x16A Magnetic Hydraulic Circuit Breaker, 3x4mm² 3.05m Cord, IEC309 Plug

MODEL NUMBER : **KBPV221110344**



AMP Connect® Basic PDU Series, 20 C13 Socket, 6 C19 Socket, 1 Phase, 250V AC, 32A, 2x16A Magnetic Hydraulic Circuit Breaker, 3x4mm² 3.05m Cord, IEC309 Plug

: Specifications

OUTPUT Characteristics	
32A - 250V AC/8.000VA	سعة حمولة الإخراج
General Specifications	
Grey	اللون
Cable Design	
REACH Declaration	لائحة REACH
RoSH	شهادات المنتج
Yes	REACH Free of SVCH
Compliant EU RoHS Declaration	توجيه الاتحاد الأوروبي الخاص بالنفايات
.Yes	خالي من الزئبق
China RoHS Declaration	اللائحة التنظيمية الصينية للنفايات
Mechanical Specifications	
Vertical	موضع التركيب
Side	موقع التركيب
mm 44,45	العمق
(mm (22U 977,90	Height
mm 44,45	العرض
Environmental Specifications	

%95 - %5	الرطوبة النسبية
Regulatory Compliance/Certifications	
..Yes	RoHS Exemption Information
The product must be disposed on European Union markets following .specific waste collection and never end up in rubbish bins	WEEE
CE	المعايير
Uncategorized	
250V AC 1 Phase	Main Input Voltage
PDU	Product or Component Type
Basic PDU	PDU Type
220V AC - 250V AC	Main Output Voltage
($\frac{1}{3}$) + IEC60309 32A P + N	Input Connection Type
0U	Number of Rack Unit
MT 3x4 mm ² H05VV-F 2	Cable Length
2x16A Miniature Circuit Breaker	Breaker Type
No Preference	Mounting Preference
Rack Mounted	Mounting Mode
32A	Line Rated Current
220V AC - 250V AC	Permissible Voltage
32A	Input Current Limits
Hz 50/60	Input Frequency
Schuko Socket 10	Type and Number of the Sockets
Unlocked Unlocked	Socket Security 1 - 2
(°F° - 140 F° (-5C° - 60C 23	Ambient Air Temperature for Operations
.0ft. - 100000ft	Operating Altitude
(°F° - 149 F° (-25C° - 65C 13-	Ambient Air Temperature for Storage
%95 - %5	Storage Relative Humidity
.0ft. - 100000ft	Storage Altitude
PCE	Unit Type of Package
1	Number of Units in Package

Years Warranty 2

Warranty