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The 30A, single-phase 208V vertical power strip in black has 24 NEMA 6-20R in-line receptacles. It features a 10' (3m) NEMA L6-30P input cord. It is NEMKO certified and measures 70H x 2.5W x 2.36D (1778mm x 64mm x 60mm). It is sold individually.

Specs	Packaging Details	Documents	★ Add to Favorites	🛒 Add to BOM
Rack PDU Type	Basic Rack PDU			
Monitoring	NA			
Remote Outlet Switching	No			
Mount Orientation	Vertical			
Current Rating (Amps)	30A			
Input Voltage	208V - Single Phase			
Plug Type	NEMA L6-30P			
Output Voltage	208V			
Receptacle Type	24 NEMA 6-20R In-Line			
Total Number of Outlets	24			
Depth (In.)	2.36			
Depth (mm)	60.0			
Height (In.)	70.00			
Height (mm)	1778.0			
Width (In.)	2.50			
Width (mm)	63.6			
Tool-Less Button Spacing (In.)	64.75			
Tool-Less Button Spacing (mm)	1644.6			
No. of Rack Spaces	0			
Surge Suppression	No			
Amps	30A			
Application	Distribute power to active equipment within racks and cabinets.			
BMEcat - With display	false			
Cable Length	3			
Length (In.)	72.50			
Part Features	Scrolling power meter (on basic rack PDUs with local meters), Circuit breakers, Twist lock plug, Multiple mounting options, Mounting discs			
Standards	Basic and Basic with Local Meter Rack PDUs are single-phase units with standard IECC-13, IEC C-19, or NEMA compliant receptacles and IEC plugs or NEMA twist lock plugs.			
UL Recognized	Yes			
Voltage	208V			
RoHS Compliancy Status	Compliant			

