

UNISTAR VP Series

Tower/Rack Universal Mount

External Maintenance Bypass

External Make Before Break Maintenance Bypass for 208V, 240V Input/Output Units and 208/120V, 240/120V Output Units

External maintenance bypass to provide continuous power without shutting down the connected loads during UPS scheduled maintenance or battery replacement.





MAINTENANCE BYPASS SPECIFICATION

MODEL	SCV-MBS-10K-R	SCV-MBS-10K-W
Current Rating	63 A / pole	
Working Voltage	Up to 600 VAC	
Frequency	50 Hz or 60 Hz	
Insulation Voltage	690 VAC	
Protection	Overload	
CONNECTION		
Input	Terminal Type (L-N)	
Output	Terminal Type (L-N)	
Recommended Wires	10 AWG for 6 kVA UPS	8 AWG for 10 kVA UPS
PHYSICAL		
Height x Width x Depth – inches (mm)	3.4" x 17.25" x 6.22" (86.4 x 438.2 x 158.0)	17.40" x 11.80" x 4.90" (442.0 x 299.7 x 124.5)
Net Weight – lbs. / kg	7/3	14.3 / 6.5
Form Factor	2 U	-
ENVIRONMENT		
Operating Temperature	0-95 % RH @ 0-40 °C (non-condensing)	