

# select

## RACKMOUNT PDU WITH RACKLINK™

Value oriented, intelligent outlet offering that is as versatile as your system and universally controlled.



### FEATURES

- **RackLink is international.** CE Rated with IEC outlets. Get the RackLink you know and trust for your international deployments.
- **Oh Snap! It's Compact!** The compact design of the four outlet PDU is perfect for "behind-the-display" applications, especially digital signage.
- **The control you need to maintain the uptime of your equipment.** After you go through the easy set-up of the RackLink™ user interface, you'll have individual IP outlet control for up to 8 outlets on the full rackmount model.
- **Manage the start-up or shut down of your equipment.** RackLink™ enables remote sequencing with user selectable delays for an optimal start-up or shut down progression.
- **Fast and easy commissioning.** Using the RackLink™Discovery app on iPhone or Android, quickly connect your RackLink™ enabled PDUs and monitor your system, anywhere, anytime.
- **Automate it and forget about it.** Improve your system reliability by automating actions such as multiple IP AutoPing and recovery.
- **Always be informed.** Receive automatic notifications of connection status.
- **Do you prefer to use a third party software?** Seamlessly interfaces with 3rd party AV control systems and cloud platforms for scheduling, control, reporting and even customization.

	RLNK-210-IEC-NS	RLNK-410R-IEC-NS	RLNK-910R-IEC-NS	
SUMMARY	Form Factor	Compact	Half Rackmount	Rackmount
	Max Load		10A	
	Rated Load		10A	
	Surge Protection		No	
	Sequencing		Yes	
	# of Outlets	2 Total / 2 Controlled	4 Total / 4 Controlled	9 Total / 8 Controlled
AC POWER	Integrated Web Server		Yes	
	Connection Type		9ft. IEC C14 to C13 IEC	
	Line Voltage		100 - 240VAC	
	Maximum Peak Load		10A	
	Maximum Cont. Load		10A	
	No Load Power Dissipation	Less than 1W (Note: Ethernet disconnected, all relays off)		
REGULATORY APPROVALS	Safety	CE and UKCA and cETLus Listed to UL 62368-1 and CSA C22.2 No. 62368-1		
	EMI/RF	FCC Part 15, Class B		
EVENT DRIVEN/RESPONSES	AutoPing	Email and/or Control Outlet		
	No Response/Recovery			
GENERAL	Operating Temperature Range	32 - 104°F (0-40°C)		
	Humidity Range	0-95% RH, non-condensing		
	Communication	TCP/IP, HTTP (Integrated web server)		
	Warranty	3 Years Limited Warranty		

