

Product	Format	Outputs	Inputs	Optically isolated input(s)	Connectors	DMX512	RDM	Fix mode	Electrical protection	Mains powered	Optically isolated outputs
Rail-Split DMX	DIN Rail	6	1	•	Screw terminals	•			None		
Rail-Split RDM	DIN Rail	6	1	•	Screw terminals	•	•	•	425 VAC		
Rail-Split extreme	DIN Rail	6	1	•	Screw terminals	•	•	•	425 VAC & lightning		
Rail-Split RJ45	DIN Rail	4	1	•	RJ45	•	•	•	425 VAC	•	
rackSplit octo	1U 50mm Skinny Rack	8	1	•	XLR5	•	•	•	Transient protected	•	
versaSplit mono	1U Rack	10	1 (modular)	•	XLR3, XLR5, RJ45	•	•	•	80 VAC	•	
versaSplit duo	1U Rack	8	2 (modular)	•	XLR3, XLR5, RJ45	•	•	•	425 VAC	•	
versaSplit duo extreme	1U Rack	8	2 (modular)	•	XLR3, XLR5, RJ45	•	•	•	425 VAC & lightning	•	
versaSplit iso	1U Rack	10	1 (modular)	•	XLR3, XLR5, RJ45	•	•	•	80 VAC	•	•
versaSplit mini	Case	6	1 (modular)	•	XLR3, XLR5, RJ45	•	•	•	80 VAC	•	
DMX-Buffer	Case	1	1		XLR5, RJ45	•	•		None		
DMX-Clarify	Case	1	1		XLR5, RJ45	•		• (permanent)	None		
DMX-Protect (in-line protection device, not splitter)	Case	1	1		XLR5, RJ45	•	•		425 VAC & lightning	Passive	