

Rack Mount Modular SMPTE Splice enclosure



All Splice components included

ST/SC/LC Versions available

Modular design accepts Lemo opticalCON or Triax connectors

Rear Port Cable Grips for single, 3Ch. or 4Ch. SMPTE cable

Part Number: **MPAS - (In or Out) - (Number of connectors)(connector type)**
 Description: SMPTE Splice Enclosure

Options: **In/Out:** Front panel angled inward, or outward

Number of connectors: Anywhere from 1 - 8

Connector Type: P=Lemo FXW plug, S=Lemo EDW socket, N=Neutrik opticalCON Duo, T=Kings Tri-Loc connector

Specifications

Connectors	Chassis Dimensions	Material and Finish	Rear Ports
Lemo Plug/Socket with Stainless Steel Dustcap Neutrik opticalCON with built-in shutters Kings Tri-Loc Jack or Plug	19"W x 3.5"H x 6.50" D	Anodized Aluminum or Stainless Steel Front Panel, Anodized Aluminum Back Chassis	Modular design allows for Multiple port options