



Splitters for VGA

Fully-buffered distribution amplifiers for VGA, available in five models offering two to ten outputs

Ideal Applications:

Digital Signage, Remote Monitoring, Corporate, Manufacturing, Inspection, Education, Control Room, Court Room

Part#	Name	# Outputs
1302	Twinsplit®	2
1304	Quadsplit®	4
1306	Hexisplit®	6
1308	Octosplit®	8
1310	Decisplit®	10



Back Panel Drawing of TwinSplit for VGA (1302)

Ordering Information

Part Number	Description
1302-pp	TwinSplit® for VGA
1304-pp	QuadSplit® for VGA
1306-pp	HexiSplit® for VGA
1308-pp	OctoSplit® for VGA
1310-pp	DeciSplit® for VGA
1240	Single rackmount kit for one 1302 unit
1241	Double rackmount kit for two 1302 units
1244	Single rackmount kit for one 1304, 1306, 1308 or 1310 unit
1245	Double rackmount kit for two 1304, 1306, 1308 or 1310 units
1119-006	6-ft. extension cable w/HD-15 M/F termination
1119-010	10-ft. extension cable w/HD-15 M/F termination
1119-025	25-ft. extension cable w/HD-15 M/F termination
1119-050	50-ft. extension cable w/HD-15 M/F termination
1119-100	100-ft. extension cable w/HD-15 M/F termination
1119	CAB-19 raw extension cable cut to custom length. Call for details.

Power Supply Suffix Codes (pp) for AC Line Cord:

NA - North America AU - Australia EU - Europe
JP - Japan UK - United Kingdom

Features

Connect multiple VGA monitors to a single VGA source

Supports all VGA, SVGA, XGA, SXGA and UXGA resolutions up to 1600 x 1280

Operates at distances up to 250 feet

300 MHz bandwidth

Compatible with newer Apple video interfaces, including: iMac, Power MAC G4 Cube, Power MAC G4, Macintosh Server G4, iBook and Titanium Powerbook G4

Compact, all metal casing

Input and output connectors located on rear

Designed for easy rackmounting

Unit comes with UL/CSA/CE approved power supply and one 6-ft. input cable. Output cables must be purchased separately

Sales



CSI Communications Specialties, Inc.

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Input/Output:
All input and output connectors are HD-15F
All sync outputs can drive either TTL loads or be terminated in 75 Ohms
RGB outputs drive standard 75 Ohm loads
Power connector is 5-pin mini-DIN-F
Monitor type switch is used to set the monitor ID bits for the VGA card
Equipment included:
VGA Splitter unit
UL/CSA/CE approved power supply 230 Volts AC/50 Hz TUV/CE approved (tabletop supply is also available)
6ft. HD-15M to HD-15 M input cable to connect from VGA output
User's manual
Dimensions:
TwinSplit: 7.25 W x 1.5 H x 3.25 D (inches); 184 W x 38 H x 83 D (mm)
QuadSplit: 7.25 W x 2.5 H x 3.25 D (inches); 184 W x 64 H x 83 D (mm)
HexiSplit: 7.25 W x 2.5 H x 3.25 D (inches); 184 W x 64 H x 83 D (mm)
OctoSplit: 7.25 W x 2.5 H x 3.25 D (inches); 184 W x 64 H x 83 D (mm)
DeciSplit: 7.25 W x 2.5 H x 3.25 D (inches); 184 W x 64 H x 83 D (mm)
Weight: TwinSplit: approx. 3 lbs. (1.4 kg.); All others: approx. 3.5 lbs. (1.6 kg)
Power
TwinSplit and QuadSplit: 120 Volts AC, 60 Hz wall plug-in power supply or 230 Volts AC, 50 Hz tabletop
HexiSplit, OctoSplit and DeciSplit: 100 Volts AC to 240 Volts AC, 47-63 Hz universal input tabletop supply
UL/CSA/TUV/CE approved

About CSI

Communications Specialties, Inc. (CSI) is an award-winning manufacturer of Pro A/V products for the distribution, conversion or transmission of television and computer video signals, including fiber optic transmission systems, scan converters and video scalars. The company was founded in 1983 by veterans of the broadcast industry. Since then, CSI has managed to consistently design innovative products that are used worldwide by Fortune 500 Companies in a variety of markets such as Broadcast/Professional A/V, Video Conferencing, Education, Home Theater, Security, ITS, Industrial Monitoring, and more!

Also from CSI: Fiberlink®, Scan Do® Scan Converters & Deuce Video Scalars



**You can learn more about
fiber optic transmission,
scan conversion,
video scaling and more
online at commspecial.com**



Backed by a 30-day satisfaction guarantee and a three-year limited warranty on parts and labor. See website for terms and conditions.

Sales	
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