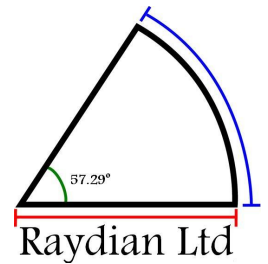


ASI Splitter

The VS400M Passive Splitter answers a demand from systems engineers for an economical way of dividing a single serial digital video signal between two destinations. The modules are designed for in line use and, having no powered components, are as simple to use as a T-piece. A modest signal loss is incurred from the use of these modules, but they can be used freely on all medium and short cable runs.



Electrical Specification

Serial Input	SDI/ASI
Format	SMPTE 259C
Connector	BNC - 75 ohms
Return Loss	>10 dB, 5-270MHz (o/p terminated)
Data Rate	5 – 360 Mb/s
Serial Outputs	x2
Format	As input
Connector	BNC
Return Loss	>16 dB, 5-270MHz
Cable drive capability	Up to 40 metres

Application

- SDI Video Splitting
- Ideal for monitor feeds

Features

- Easy to use
- No external power required
- Rugged metal enclosure

Outline dimensions

- 48 mm (l) x 52mm (w) x 23mm (h)

RoHS Compliant in accordance with EU Directive (2002/95/EC)