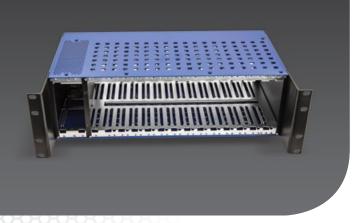
SYN370B Fiber Optic Card Cage

The Synectics[™] SYN370B maximizes capacity and works seamlessly with a vast array of flexible fiber optic solutions. Designed to mount in standard 19″ instrument racks for ease of integration with redundant power supply.



The SYN370B is a 19" 3RU high rack mounting chassis which accepts one power supply module (SYN921) plus from one to fourteen SYN standard card format plug-in modules.

The plug-in power supply (SYN921) is capable of providing power for any combination of plug-in cards.

Features

- 19" rack mountable
- 3U high compact design
- Capable of holding up to 14 fiber optic cards
- Single plug-in power supply (SYN921) included
- Universal 110 240Vac power input
- Capable of powering any combination of cards

Options

• Available with redundant power (See SYN350B Card Cage)



Specifications

MECHANICAL				
Material	Aluminium (Chassis)			
Mounting	19" 3RU High			
Card Capacity	14 x SYN Cards, 1 x SYN921 PSU Card			
Dimensions (W \times D \times H)	482.6 x 265.7 x 132.6 mm			
	+02.0 X 200.7 X 102.0 mm			

ELECTRICAL			
Pin 1	NMS Address Line 0	Pins 6, 7	Ground
Pin 2	NMS Address Line 1	Pins 3	+12V Nominal
Pin 4	NMS Address Line 2	Pins 5	NMS Data +
Pin 8	NMS Address Line 3	Pins 9	NMS Data -

CAMERA STATIONS

Literature Reference: SYN370B/0418/A4 Iss 5

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