

# S<sup>6</sup>



- Low profile solution
- Modular and reconfigurable
- Allows for rapid interconnection
- Slide, rack mount and tabletop versions available
- Ideal for in-line test applications
- Optional rear cover to protect wiring between receiver and test instrument

## Specifications

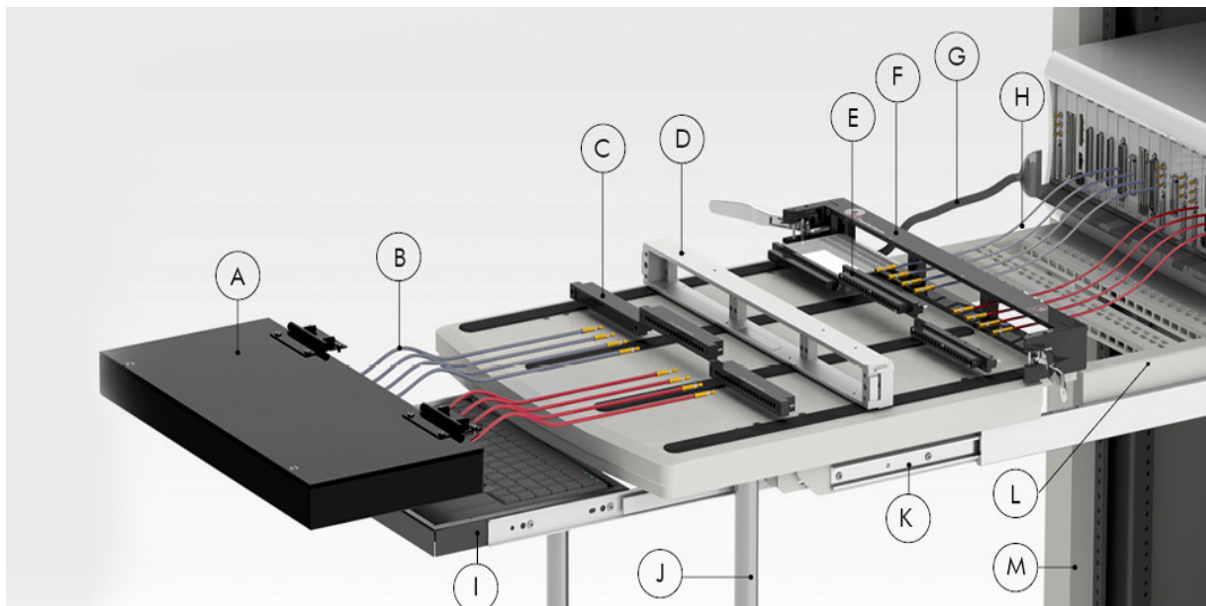
- Available with a 15" or 20" platform
- Fixture ready with up to 1,440 contact points available
- 1U-3U height
- Unique engagement handles provide easy glide docking



VPC's S6 features locking latches to enable secure engagement. Each lever provides 2 points of contact for even distribution.



## S6 Slide Configuration with Accessories



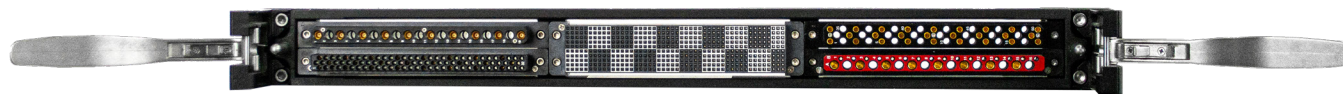
A. ITA Enclosure  
B. ITA Patchcords  
C. ITA Module  
D. S6 ITA  
E. Receiver Module

F. S6 Receiver w/ Platform  
G. Receiver Cable Assembly  
H. Receiver Patchcords  
I. Keyboard Tray Kit  
J. Adjustable Leg Kit

K. Slide Kit  
L. Instrument Bracket  
M. Rack w/ Instruments

### Multiple I/O Options:

- Signal
- Coax/RF
- Power
- Vacuum
- Pneumatic
- Thermocouple
- Fiber Optic
- Twinaxial
- High Speed



#### NORTH & SOUTH AMERICA

1400 New Hope Road  
Waynesboro, VA 22980  
United States  
Phone +1 540 932 3300  
[vpc.com/contact-us/](http://vpc.com/contact-us/)

#### EUROPE & MIDDLE EAST

Auenstrasse 56  
80469 Munich  
Germany  
Phone +49 173 20 15 082  
[info.emea@vpc.com](mailto:info.emea@vpc.com)

#### ASIA & AUSTRALIA

7/C Fook Sing Mansion  
16-22 Shun Yung Street  
Hung Hom, Kowloon  
Hong Kong  
Phone +852 2356 8635  
[info.asia@vpc.com](mailto:info.asia@vpc.com)