


# VIP-PA-FLK14/ 6,0M/S7

Order No.: 2322731




<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=2322731>

VIP-VARIOFACE front adapter, with connected system cables for SIMATIC S7 300, 2 x 8 channels can be connected, cable length: 6 m

| Commercial data          |  |
|--------------------------|--|
| GTIN (EAN)               |  |
| sales group              | I560   |
| Pack                     | 1 pcs.   |
| Customs tariff           | 85444290   |
| Catalog page information | Page 229 (IF-2011)   |

**Product notes**

WEEE/RoHS-compliant since: 01/16/2009



<http://www.download.phoenixcontact.com>  
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## Technical data

| General |  |
|---------|--|
| Note    | <p>Analog I/O cards: <b>To avoid short-circuits, all bridges must be removed! No voltage supply may be supplied to the front adapter!</b></p> <p>Digital I/O cards: The front adapter is delivered non-isolated. By removing the bridges, electrical isolation (in groups of 8) can be obtained.</p> |

|                                  |  |
|----------------------------------|--|
| Nominal voltage $U_N$            | < 50 V AC  |
|                                  | 60 V DC  |
| Channels which can be connected  | 16   |
| Connection type, plug connector  | Flat-ribbon cable plug connector in acc. with IEC 60603-13 |
| Number of plug connectors        | 2  |
| No. of positions, plug connector | 14   |
| Max. permissible current         | 1 A (per path)   |
| Standards/regulations            | IEC 60664  |
| Rated surge voltage / insulation | 0.8 kV   |
| Pollution degree                 | 2  |
| Surge voltage category           | III  |
| Supported controller             | SIEMENS S7-300 / ET 200 M                                  |
| Supported I/O card               | 321-1BH50-0AA0   |
|                                  | 321-7BH01-0AB0   |
|                                  | 321-1BH02-0AA0   |
|                                  | 321-1BH10-0AA0   |
|                                  | 322-1BH01-0AA0   |
|                                  | 322-8BF00-0AB0   |
|                                  | 323-1BH01-0AA0   |
|                                  | 331-7HF01-0AB0   |
|                                  | 331-7KF02-0AB0   |
|                                  | 331-7KB02-0AB0   |
|                                  | 332-5HD01-0AB0   |
|                                  | 332-5HB01-0AB0   |
|                                  | 332-7ND02-0AB0   |
|                                  | 334-0CE01-0AA0   |
|                                  | 334-0KE00-0AA0   |
|                                  | 335-7HG01-0AB0   |
|                                  | 338-4BC01-0AB0   |
|                                  | 350-1AH03-0AE0   |
|                                  | 351-1AH01-0AE0   |
|                                  | 352-1AH02-0AE0   |
|                                  | 353-1AH01-0AE0   |
|                                  | 354-1AH01-0AE0   |
|                                  | 355-0VH10-0AE0   |
|                                  | 355-1VH10-0AE0   |

## Certificates / Approvals



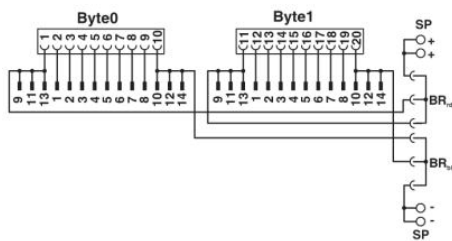
Certification

CUL, UL

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## Diagrams/Drawings

Circuit diagram



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