

## Pressemitteilung    Press Report Communiqué de Presse

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DEUTSCHLAND

### Mixed grid connectors for power and signal transmission

For applications with integrated power and signal transmission company Fischer Elektronik offers mixed grid connectors in grid patterns 2.54 / 5.08 mm and 2.00 / 5.08 mm from now on. The nominal currents for the power contacts are 8.2 A each. With the signal contacts nominal currents of 3A (grid pattern 2.54) and 2.5 A (grid pattern 2.00) are possible.

The mixed grid connectors from grid pattern 2.54 / 5.08 mm are available as a THT version with part description „SL 26 SHK...“ and as a SMD-Version „SL 27 SHK ... SMD...“. The mixed grid connectors with the grid pattern 2.00 / 5.08 mm are available as the straight version SLY 13 SHK...“ and the angled THT-version „SLY 14 SHK...“.

As preferred number of contacts the mixed grid connectors are available in both grid patterns with 12 signal contacts and 2 high-power contacts with a gold-plated contact surface.

Please contact us, for further information and inquiries the product experts of Fischer Elektronik are pleased to be at your disposal, also at [www.fischerelektronik.de](http://www.fischerelektronik.de).

Our service enables you to download the photoprint version (300dpi):  
[https://www.fischerelektronik.de/PM/SL26\\_27SLY13\\_14fischer.jpg](https://www.fischerelektronik.de/PM/SL26_27SLY13_14fischer.jpg)

