

## Press release

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May 2016 | Munich

### PULS launches cost-optimised 24V, 10A power supply with high-end performance

PULS' successful product family, PIANO, provides quality and reliability at a high-end level for an extraordinary price-performance ratio.

A new 24V, 10A DIN rail power supply (PIC240.241D) with 100-240V wide range input supplements the PIANO portfolio of PULS from now on.

The power supply is best-in-class in all essential characteristics. The above-average efficiency of 94.8% and lifetime of 74,000 hours (with full load at an input voltage of 230V<sub>AC</sub> and 40°C ambient temperature) are unique in this price range. The terminals are robust and a DC-OK signal relay contact is included as standard.

The low power losses enable new, cost-saving design principles without sacrificing the high quality standards set by PULS. This device operates with a slim single-board design which is easy to manufacture and the housing is made of high quality polycarbonate. The narrow width of only 49mm is comparable with more expensive units in the marketplace.



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#### About PULS:

PULS is the only company worldwide that is focusing entirely on the development and production of DIN rail power supplies. We concentrate all our engineering expertise, our resources and energy to maintain world-class status within this market. As a result of this focus, our product families DIMENSION, PIANO and MiniLine are continuously setting new standards in efficiency, size and reliability.

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