

EUROCARD HOLDERS / CONTROL MODULES

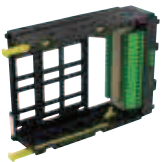
- Flexible applications
- Compact modules
- Connections with up to 96-poles

THE IDEAL CONTROL TECHNOLOGY FOR THE CABINET

Various electronic circuits are fitted onto 100×160 mm Eurocards and then placed in 19" system housings. Murrelektronik's Eurocard holders are designed to mount Eurocards on DIN rails in the cabinet.

In control systems, units are used which require analog control signals (i.e. 0...10 V DC). With these well designed MPOT potentiometer modules, it is simple, cheap and easy to solve your set-point problems. The diode modules of the MKS series are designed for decoupling and interference applications. The LED indicators are available with diameters of 3, 5, and 10 mm. With their compact design, they are suitable for installation in front panels or process flow diagrams.

Eurocard Holders



SKT

*An overview of this product range
can be found in our online shop*



SKP

*An overview of this product range
can be found in our online shop*

Control Modules



Potentiometer modules
MPOT

*An overview of this product range
can be found in our online shop*



Diode modules
MKS-D, MKS-LDP, MKS-BCD

*An overview of this product range
can be found in our online shop*



Assembly modules
MKS-M, ML 14, MP

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can be found in our online shop*