

## EPIC® DATA M12-RJ45

In the case of storms and snow in the field, the control cabinet must still be clean! This connector ensures a smooth transition of data from the outside to the inside. The control cabinet feed-through connects an M12 patch cable to an RJ45 patch cable and enables perfect sealing.

### Info

For panel mounting  
installation without tools



Supplementary automation components from Lapp



Mechanical and plant engineering



Assembly time



Space requirement

### Benefits

Enables easy transition from M12 to RJ45.

When connected, protection class IP 67 can be achieved on the M12 side.

D-coded or x-coded available.

### Application range

Designed as a control cabinet feed-through for connecting an M12 connection to an RJ45 patch cable.

For use with assembled data cables (M12D or M12X connector).

### Technical Data

Protection rating:

IP 67

### Note

Last Update (28.04.2024)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

You can find the current technical data in the corresponding data sheet.

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## EPIC® DATA M12-RJ45

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