

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 (08.05.2024)

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Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

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