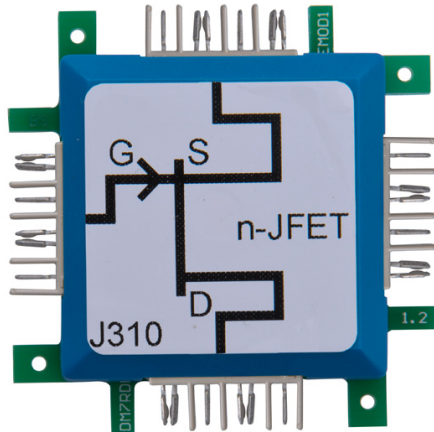
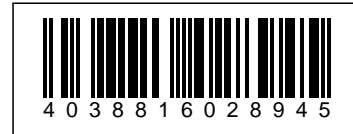


## ALLNET Brick´R´knowledge Transistor n JFET J310



### EAN CODE



In the n-channel JFET (junction FET) the current through the source drain channel is controlled by the voltage at the gate. For the n-channel JFET this is negative voltage. If the voltage becomes positive, then a current flow through the gate source diode channel. The n-JFET is conductive without voltage, with negative voltage it starts blocking.

## Accessories

Part No.	Name
118627	ALLNET Brick´r´Knowledge 9V power supply 1A with protection