

## RCB Breakout Board RS232 Cable

### Datasheet

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- The RCB Breakout Board RS232 cable implements the direct connection of a RCB Breakout Board or a RCB Breakout Board light at a serial interface according to EIA-232 (COM port).
- It connects the EIA-232 transceiver of the RCB Breakout Board with a DE-9 terminal.



#### Technical data

<b>Length</b>	300 mm
<b>Control and display elements</b>	None
<b>Power supply</b>	Not required
<b>Connection to target</b>	1x socket strip Single-row; 3 pole; pitch 2.54 mm Type: DUBOX
<b>Connection to PC</b>	1x DE-9 according to EIA/TIA-574 (9 pole D-sub) in metallized plastic case
<b>Interface</b>	Double-sided EIA/TIA-232 (RS232)

#### Technical Data

**Pin configuration**

Connector X2		
Type: female connector, single-row, 3 pole		
Pin	Signal	Core color
1	TxD	white
2	RxD	green
3	GND	brown

Connector X1		
Type: D-sub connector 9 pole		
Pin	Signal	Core color
1	n.c.	
2	RxD	green
3	TxD	white
4	n.c.	
5	GND	brown
6	n.c.	
7	n.c.	
8	n.c.	
9	n.c.	

**Connections**

**Scope of delivery**

RCB Breakout Board RS232 cable

**Order No.**

BN-026790

**Suitable for ...**

RCB Breakout Board  
RCB Breakout Board light

BN-025310  
BN-025589

**Order Information**

Order online: <http://www.dresden-elektronik.de>