

LOGIC LEVEL CONVERTER

for Raspberry Pi 3 / 4 / 400



This logic level converter board allows operating devices with a logic level of 5 V at the 40-pin GPIO header of the Raspberry Pi. The logic level of the GPIOs can be switched between 3.3 V and 5 V with a jumper.

Additionally, this board facilitates access to the GPIO header when used with the Raspberry Pi 400.

MAIN FEATURES

Special features	LLC channels (3 V / 5 V) for all GPIOs of the Raspberry Pi, optional pullup resistors for I2C lines
Supply voltage VccA	3.3 V
Supply voltage VccB	3.3 V / 5 V
Items delivered	Logic level converter PCB

FURTHER SPECIFICATIONS

Dimensions (L x W x H)	44 x 55 x 12 mm
Weight	15 g
Compatible with	Raspberry Pi 3 / 4 / 400

FURTHER DETAILS

Article No.	RB-LLC
EAN	4250236822822
Customs Tariff No.	8542319000

