

## SBC-TTL

## **USB**-TTL Interface converter



Since this USB-TTL interface is based on the widely used CH340G chip, this interface is usually ready for use without additional driver installation. Additionally, the configuration with jumpers allows switching between 3.3V and 5V (supply voltage as well as logic level).



| MAIN FEATURES |   |
|---------------|---|
| Interfaces    | USB type A, 5 pins  |
| Function      | USB-TTL Converter   |
| Chip          | CH340G  |
| Voltage       | switchable between 3,3V<br>and 5V (Logiclevel– and<br>supply voltage) |

| FURTHER SPECIFICATIONS |                            |
|------------------------|----------------------------|
| Size                   | 18 x 9 x 53 mm, 20cm cable |
| Items delivered        | SBC-TTL                    |

| FURTHER DETAILS    |               |
|--------------------|---------------|
| Article No.        | SBC-TTL       |
| EAN:               | 4250236819594 |
| Customs Tariff No. | 8473302000    |

Published: 12.09.2019