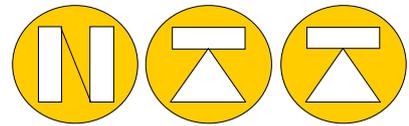


SEIKA / NTT SC485B



RS232 / RS485 Converter for NG360 digital sensor

The perfect solution for trouble free RS232/485 data communication with NG360 Inclinometers.

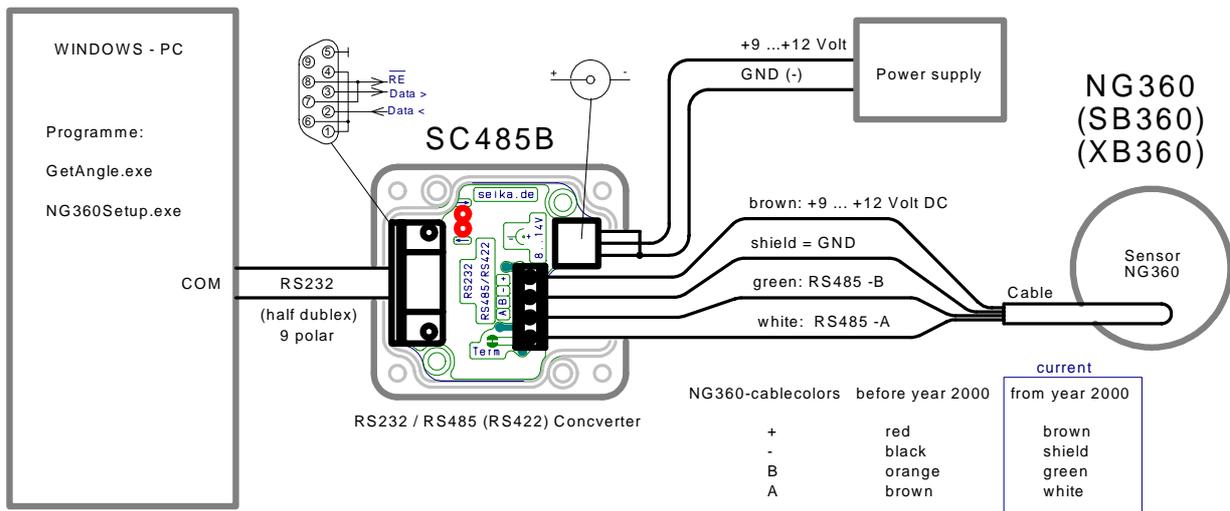
The supply consists of a strong aluminium housing for the converter + a 220V - 12 VDC power supply.

The converter board do also supply the NG360 sensors with +9-12VDC RS232 connection via a standard Dsub 9 pin connector and NG360 connection is via metal PG7 !

2 LED indicate the communication condition.

The past has shown that there is several not to well working RS232/485 converters on the marked to day, to avoid problems with communication we have found that it would be a good thing to develop a unit which we know works day in and day out, so our NG360 customers don't have to think about this as a problem, therefore this **NEW SC485B** is available as an option to whom, which don't have a positive RS485 solution ! and at the same time we have included the power supply as a part of this small handy package !.

The data rate is max. 250kbps working as half duplex RS485 Bus.



DIMENSIONS SB485B: 64mm x 58mm x 36mm high.