

WIDCONVERTORS



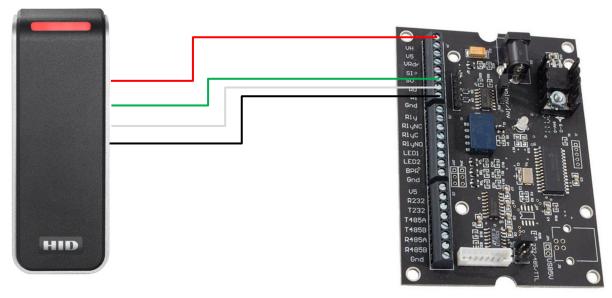
Weigand to RS485 Converter Board

Jumper set on non-inverted

IMPORTANT: Please check jumper settings on the board before proceeding with the wiring.

Below is the wiring standard for the Weigand to RS485 converter board. This image shows the connection between the converter and the Reader.

Reader Connection



Reader Wire Colour	Converter Terminal
Red Voltage +	VH
Green Weigand 0	W0
White Weigand 1	W1
Black	Gnd



Victoria [HQ] 140-158 Dryburgh Street

140-158 Dryburgh Street North Melbourne, VIC 3051

- p 03 9329 7222
 f 03 9329 2570
 e vic@lsc.com.au
 - 70 Î

New South Wales 44 Skarratt Street Silverwater, NSW 2128

D 02 9647 8111
 f 02 9647 8100
 e nsw@lsc.com.au

Queensland 15-17 Jeays Street Bowen Hills, QLD 4006

07 3252 1056
 07 3252 1087
 qld@lsc.com.au

5 West Thebarton Road, Thebarton p 08 8223 2999 f 08 8223 1777 e sa@lsc.com.au

South Australia

Western Australia

9 Brennan Way Perth, WA 6104

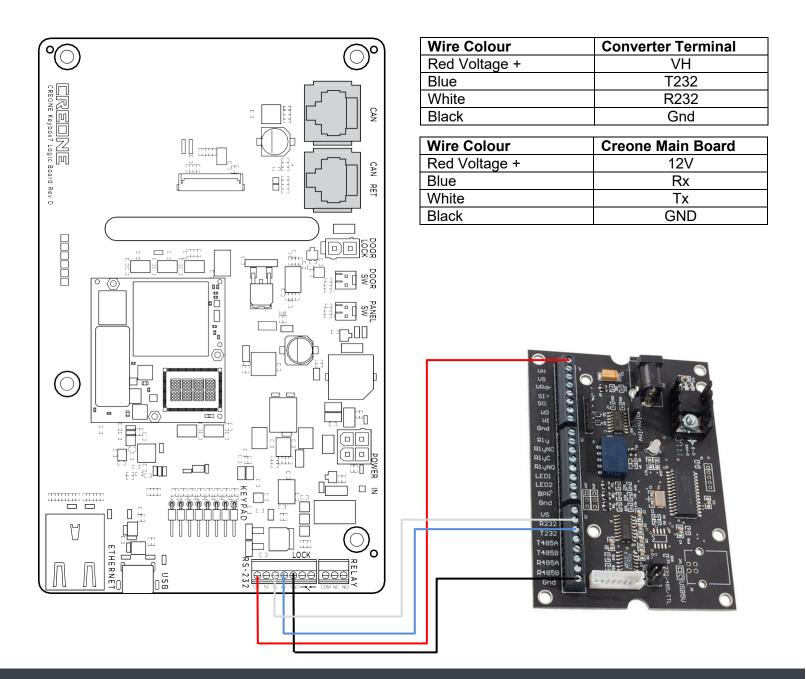
- p 08 9328 7488
- f 08 9227 7363 e wa@lsc.com.au





Connection to Creone main board

Below is the wiring standard for the Weigand to RS485 converter board. This image shows the connection between the converter and the Creone main board.





Victoria [HQ]

140-158 Dryburgh Street North Melbourne, VIC 3051

- p 03 9329 7222 f 03 9329 2570 <u>e vic@lsc.com.au</u>
- p 02 9647 8111 f 02 9647 8100 e nsw@lsc.com.au

New South Wales

44 Skarratt Street

Silverwater, NSW 2128

Queensland

15-17 Jeays Street Bowen Hills, QLD 4006

- p 07 3252 1056 f 07 3252 1087 e qld@lsc.com.au
- Road, Thebarton P 08 8223 2999 f 08 8223 1777

5 West Thebarton

South Australia

f 08 8223 1777 e sa@lsc.com.au

Western Australia 9 Brennan Way

- Perth, WA 6104
- p 08 9328 7488
 f 08 9227 7363
- 08 9227 7363
 wa@lsc.com.au