KIMESSA
Gaswarnanlagen, Analysentechnik

Rautistrasse 12
CH-8047 Zürich, Switzerland

Telefon +41 (0)44 404 38 38
Fax +41 (0)44 404 38 39

Website www.kimessa.com
E-Mail info@kimessa.com

CHE-103.655.095 MWST

Electric drawing for the Gas-Detection with the CAN*line* 32+ Monitor

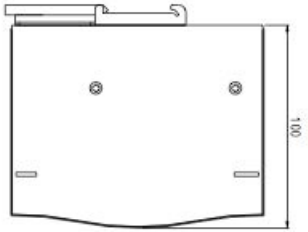
No.:
Object:

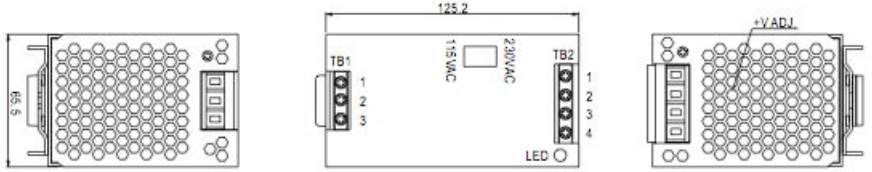
Signet:	Date:	Revision:

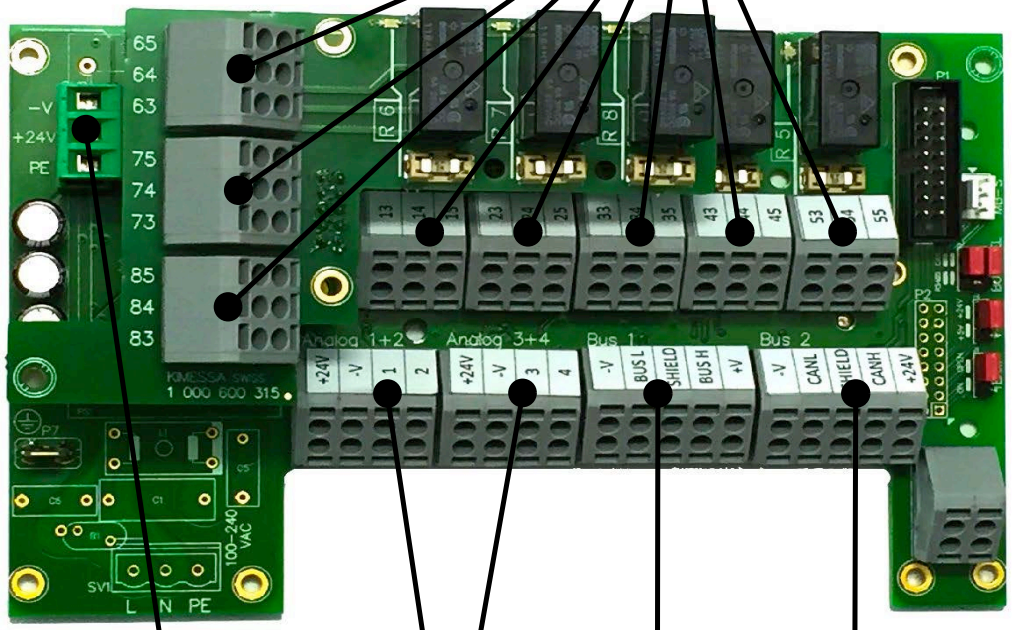
CANline 32+ Monitor

Dimensions: length 230 mm
width 130 mm
heigth 90 mm

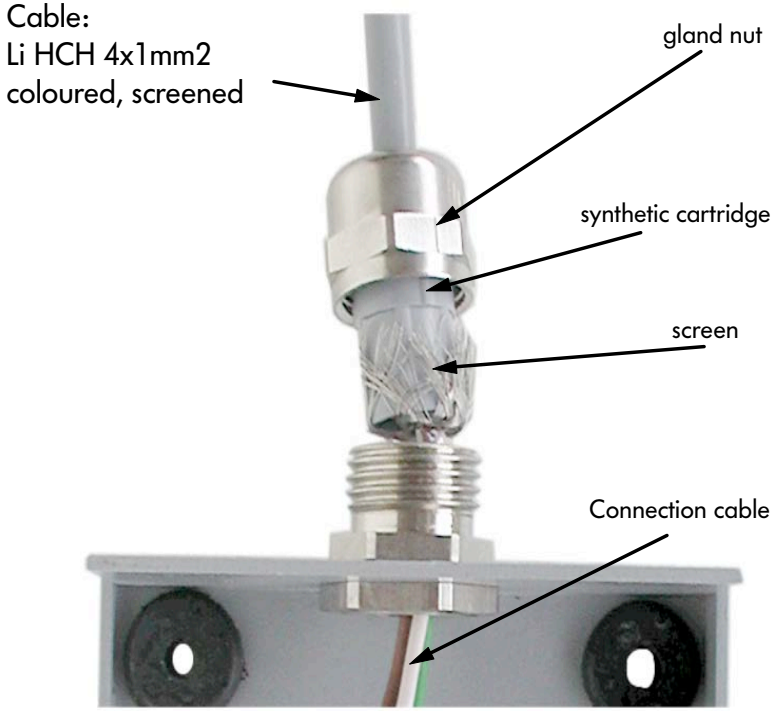
Power supply
24 VDC / 5 Amp.

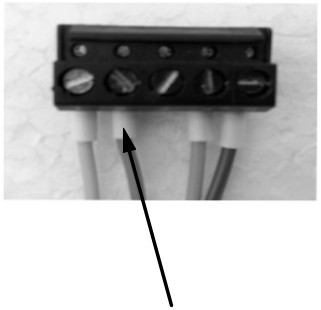






Gas sensor according to CE / EMV Standart





Cut the screen to 5mm longer than the synthetic cartridge. Place the screen int the cartridge then insert the métal sleeve and fit the nut clockwise on the gland.

CANline Alarm Unit

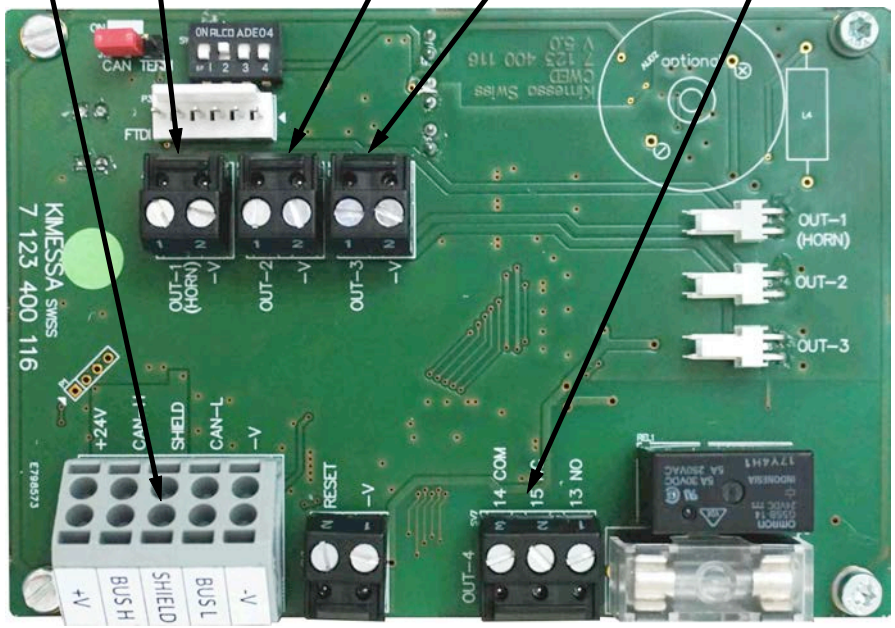
Conect Horn:
OUTPUT 24VDC
max. 3x horn
Fuse T1A
Cable: 2x0.75mm2
Respect polarity!

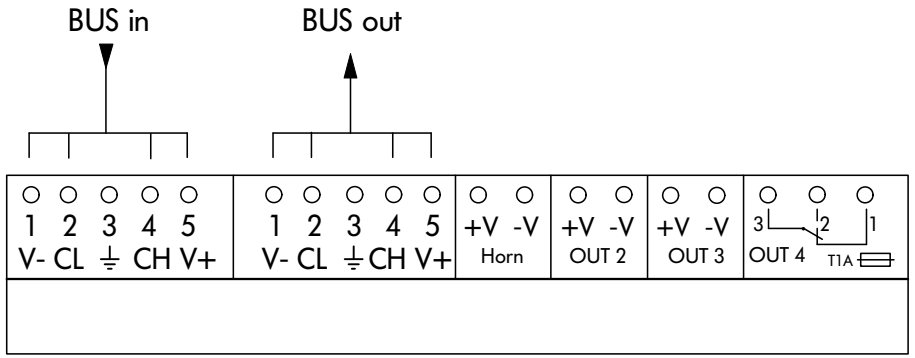
Conect OUT 2:
OUTPUT 24VDC
max. 3x LW 1101/1102
or 3x PS 68
Fuse T1A
Cable: 2x0.75mm2
Respect polarity!

Conect OUT 3:
view OUT 2

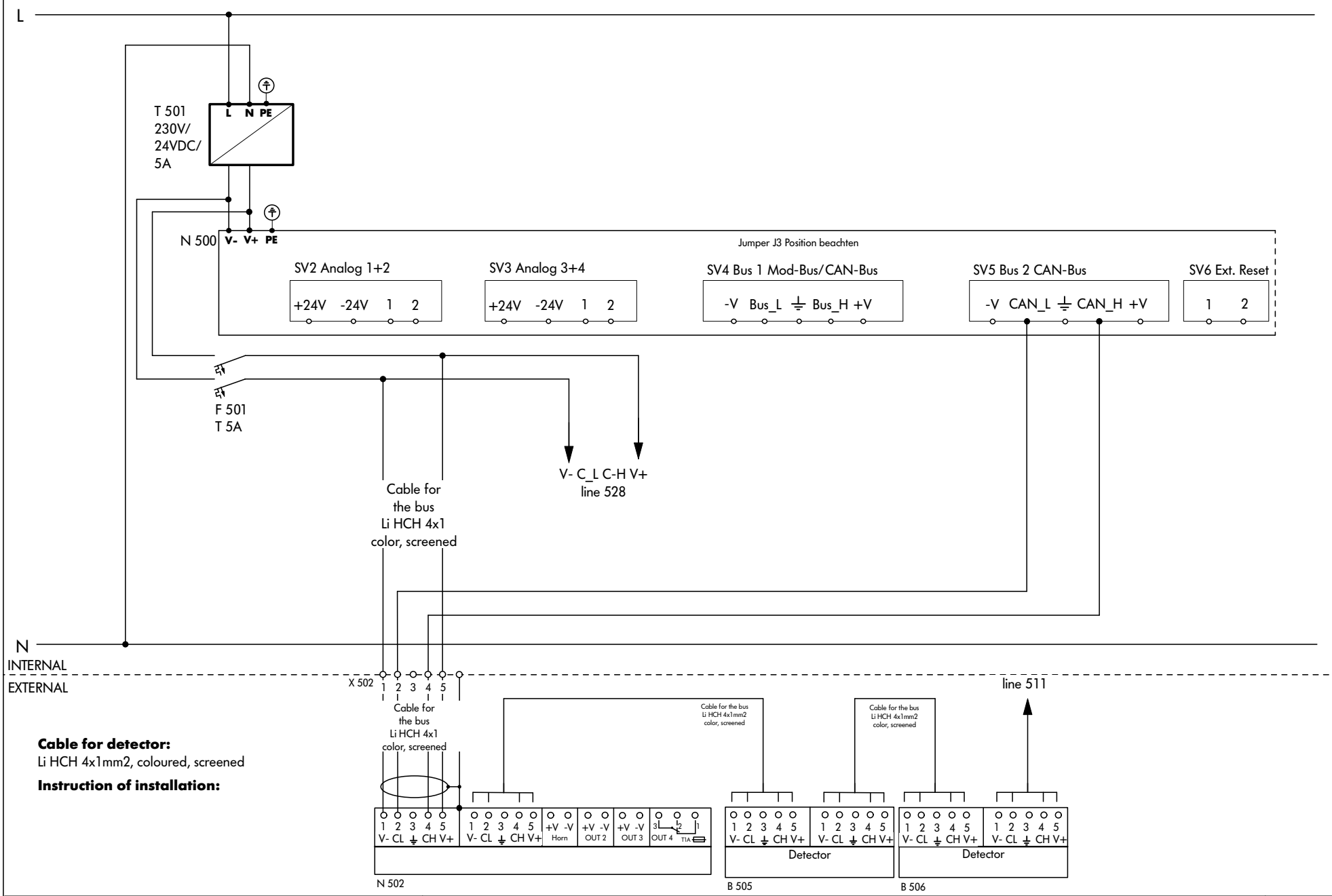
BUS
in / out

Potential free relay
programmable for
Additional functions
Fuse T1A





CANline Alarm Unit	Changes:	Object No.	P. 4



Cable for detector:
Li HCH 4x1mm2, coloured, screened

Instruction of installation:

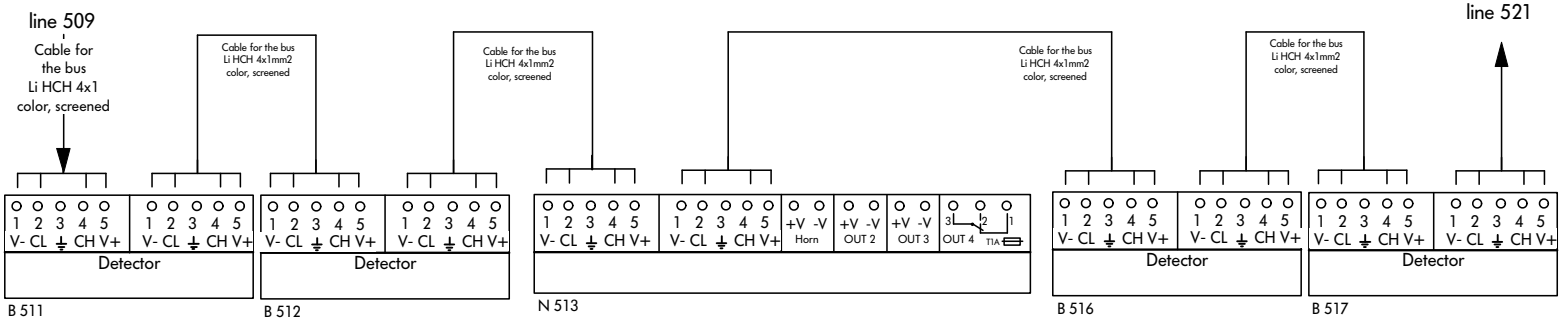
510	511	512	513	514	515	516	517	518	519

L

N

INTERNAL

EXTERNAL



CWE and Detector	Changes:	Object No.	P. 51

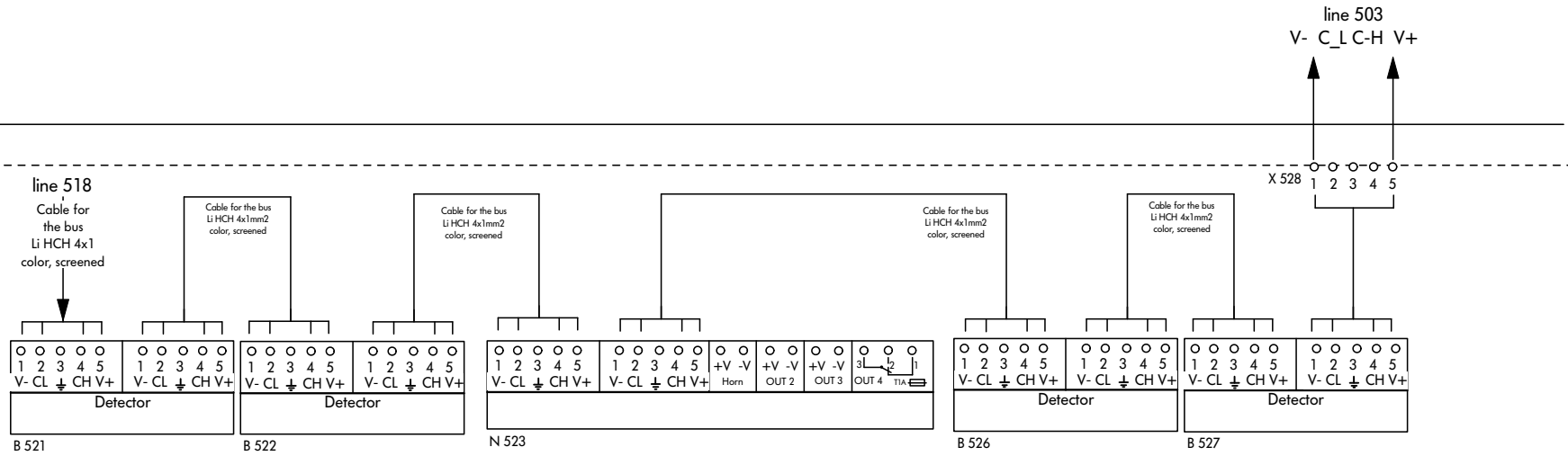
520	521	522	523	524	525	526	527	528	529

L

N

INTERNAL

EXTERNAL



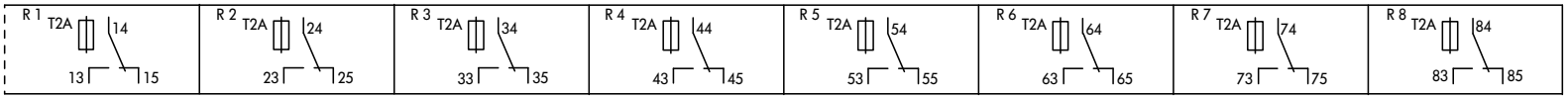
CWE and Detector	Changes:	Object No.	P. 52

540	541	542	543	544	545	546	547	548	549

L

Technical fault
Relay 1 NC

N 500



N

INTERNAL

EXTERNAL