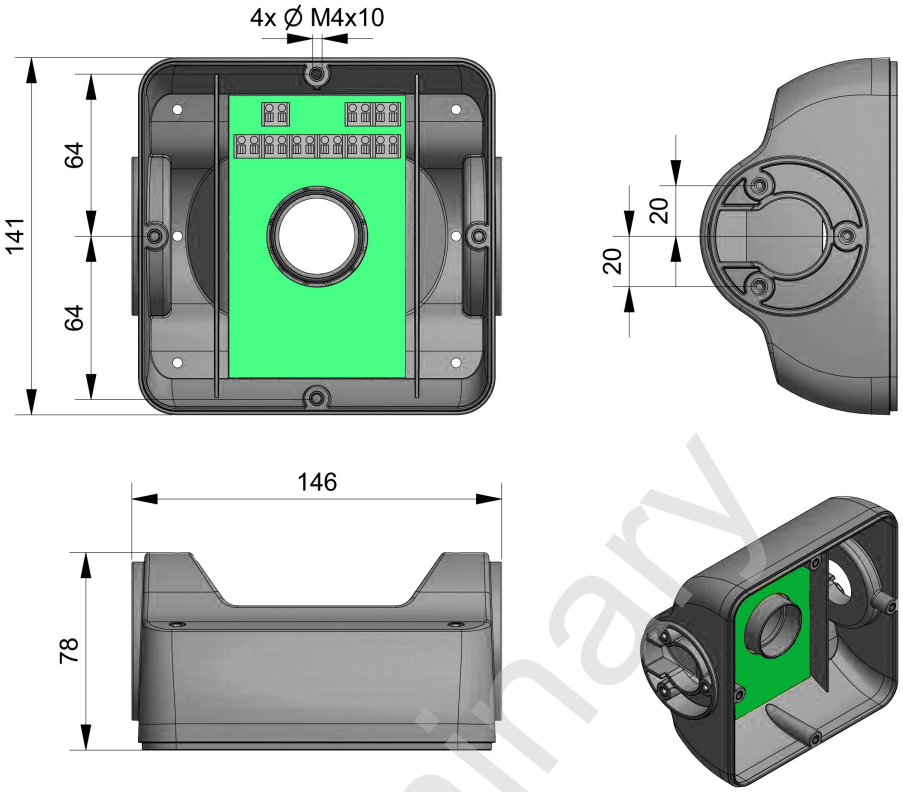
MOBA HMI^{mc}

Gehäusemodul, 1-fach, HMI^{mc}, 250kBit/s, 120Ω
Single housing module, HMI^{mc}, 250kBit/s, 120Ω

03-07-50879

Edition: 03-2015

Abmessungen/Dimensions [mm]:



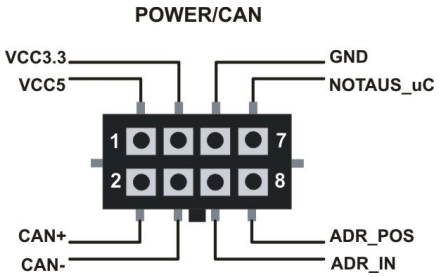
Preliminary

Technische Daten/Technical data:

Betriebsspannung: Voltage range:	**8V & 32V DC**
Stromaufnahme: Current consumption:	**~16mA**
Arbeitstemperaturbereich: Operating temp. range:	**-30 ... +70°C**
Lagertemperaturbereich: Storage temp. Range:	**-40 ... +80°C**
Schutzart: Ingress protection:	**IP 65**
Gewicht: Weight:	**ca. 350g**
CAN Schnittstelle: CAN interface:	**ISO 11898 – 24V**
Baudrate*: Baudrate*:	**125kBit/s, 250kBit/s, 500kBit/s**

Steckerbelegung/Connector pin assignment:

8-pol. Buchsenleiste / 8-pin female connector



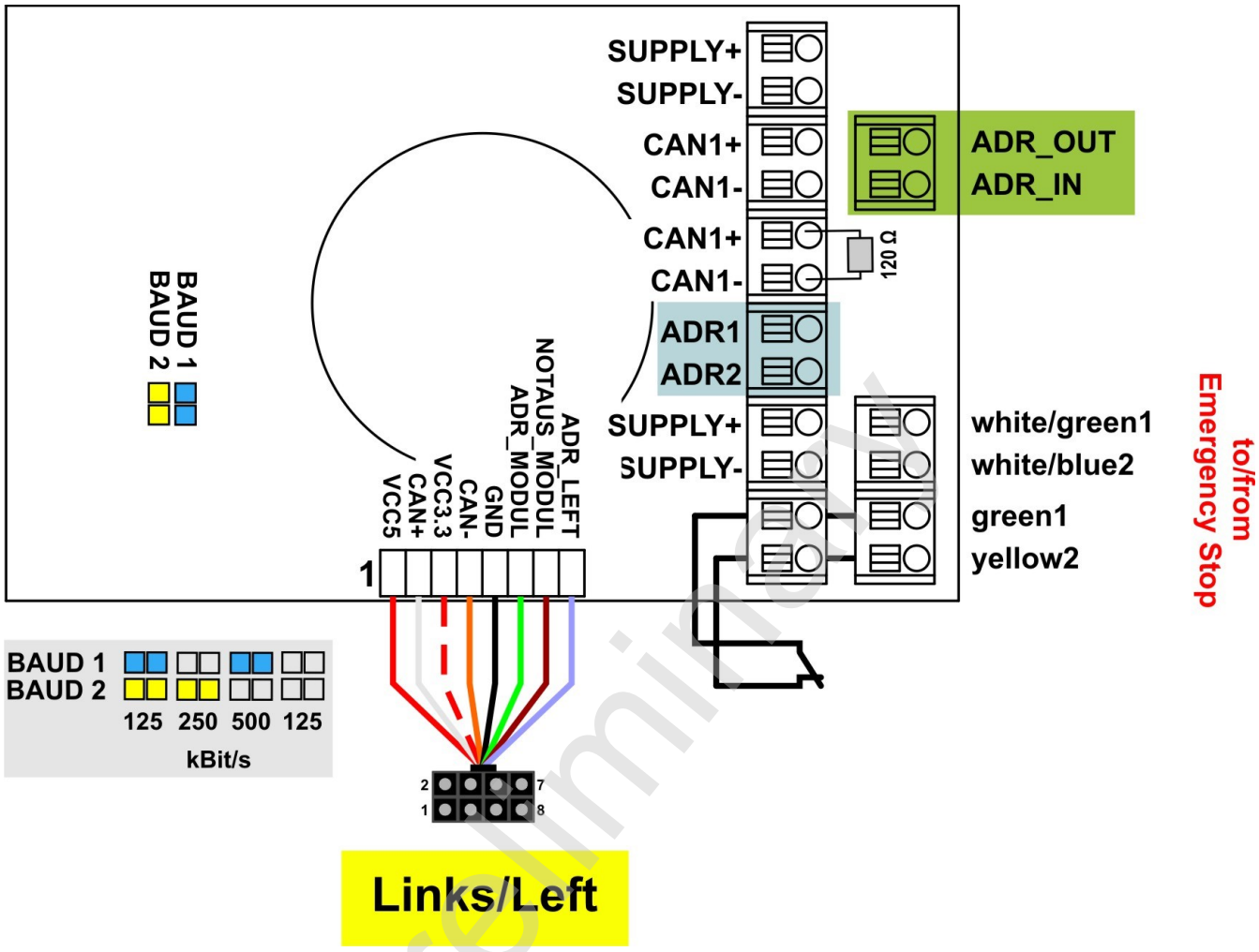
Bemerkung/Remark:

* einstellbar /adjustable

CANopen

Restricted

Anschlussplan / connecting diagram HMI^{mc}:



Preliminary

NODE IDs HMI^{mc}:

		Basiseinheit/Base unit		Basiseinheit/Base unit			Tochtereinheit/Extension unit		
		Eingänge/Inputs		Modul Node IDs/Modul Node IDs			Modul Node IDs/Modul Node IDs		
Address		ADR1	ADR2	Links / Left	Mitte/Center	Rechts/Right	Links/ Left	Mitte/Center	Rechts/Right
x	0	Offen	Offen	1	2	3	6	7	8
	1	Low	Offen	11	12	13	16	17	18
	2	Offen	Low	21	22	23	26	27	28
	3	Low	Low	31	32	33	36	37	38
	4	Offen	High	41	42	43	46	47	48
	5	Low	High	51	52	53	56	57	58
	6	High	Offen	61	62	63	66	67	68
	7	High	Low	71	72	73	76	77	78
	8	High	High	81	82	83	86	87	88
	x = Werkseinstellung / factory setting			1er Gehäuse / Single frame			1er Gehäuse / Single frame		