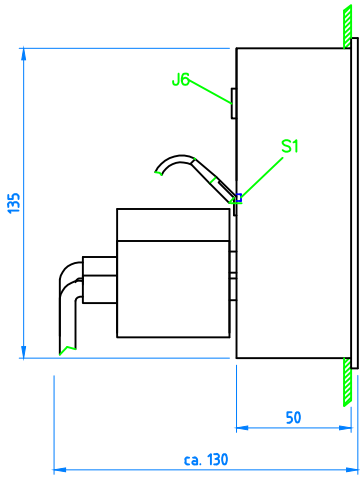
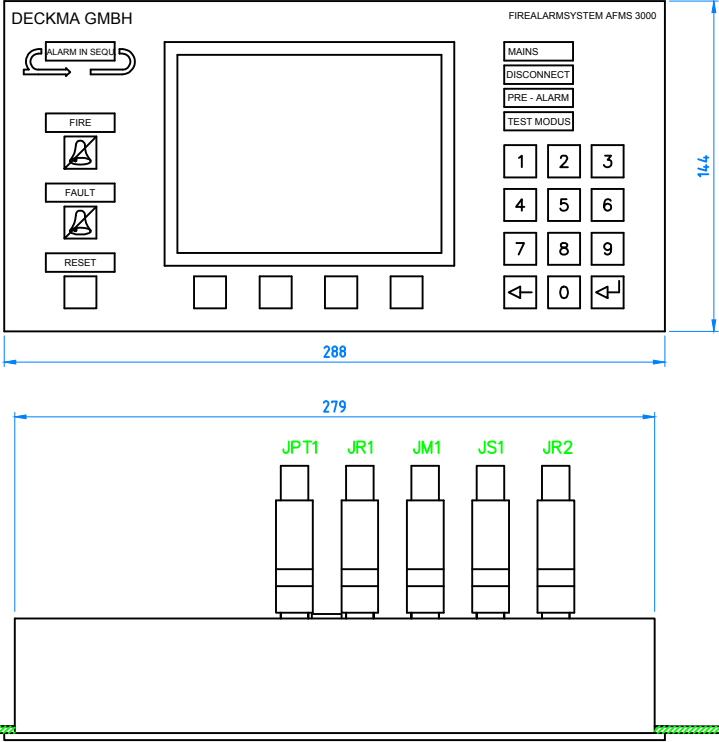
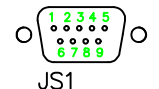
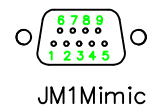


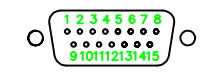
JR2: Datenmodul



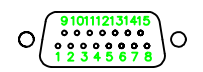
JS1
1 DCD
2 RxD
3 TxD
5 GND



JM1 to Mimik or Modbus
1 Mimik RESET M (gr)
6 Mimik RESET P (rs)
2 Mimik RS485-A (ge)
7 Mimik INT (bl)
3 Mimik RS485-WB (gn)
8 FMS 24V
4 FMS GND
9 Mimik 24V (ws)
5 Mimik GND (br)

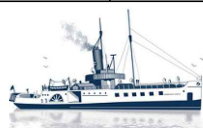


JR1 to NM01-E
1 +24V
9 GND
3 RS485-B
11 RS485-A
12 >Brücke/bridge Abschlusswiderstand 120
4 >Brücke/bridge Terminating impedance 12
6 >Brücke/bridge Paralleltabelleau 1
14 >Brücke/bridge Paralleltabelleau 2
7 >Brücke/bridge Paralleltabelleau 2
15 >Brücke/bridge Paralleltabelleau 2



JPT1 to second AHT01-E
1 +24V
9 GND
3 RS485-B
11 RS485-A

Panel cut-out / Montageausschnitt : 280 x 136 mm
weight / Gewicht : 1,15 kg

DATE	NAME	YARD	SHIP NAME				FORMAT
DESIGN							A4
CHECK			BUILD NO				SCALE
APPR.				REV	KIND OF LAST ALTERATION	DATE	NAME
 DECKMA GmbH Decksmaschinen und Automation Vertriebs GmbH			DESIGNATION				
			Control Panel AHT01-E Connection Drawing				
			DRAWING NO.				Sheet
			S4707				1/1

Schutzvermerk ISO 16016 beachten.
Refer to protection notice ISO 16016.