

MENNEKES receptacle combination unit AMAXX
ready wired for installation
enclosure protection Type IP 67

enclosure:
2 AMAPLAST-enclosures 390 x 225 mm (h x w)
lead-sealable, for internal or external fixing

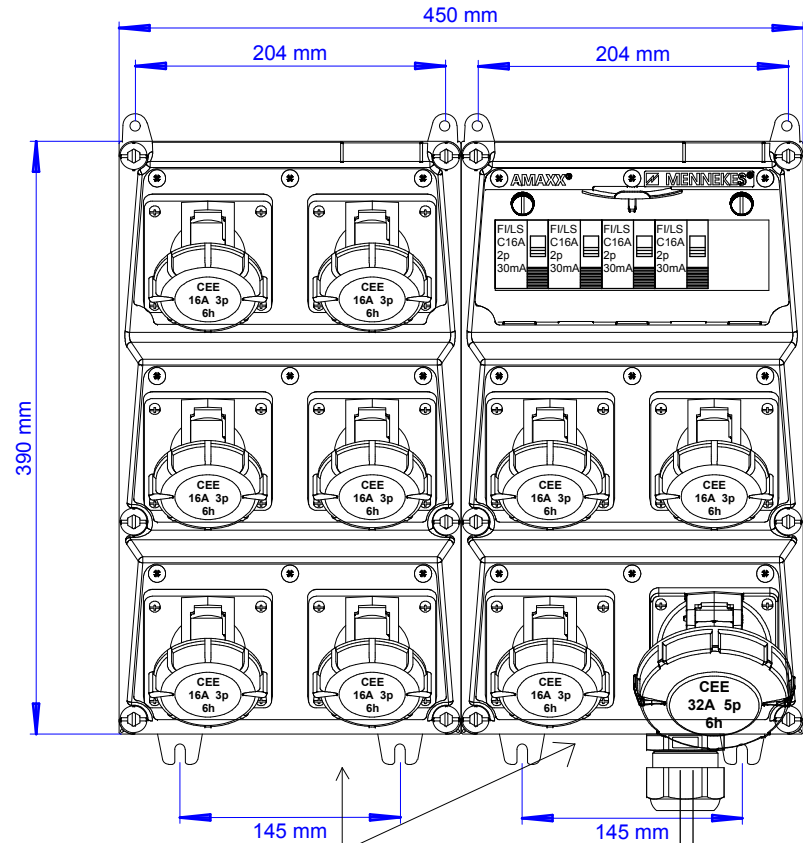
black base
front cover electric grey RAL 7035
hinged cover
with dual thread cover screws

fusing fitted on pull out DIN rails
below transparent window
window open downwards
and can be locked with padlock
receptacles with angled plugging direction

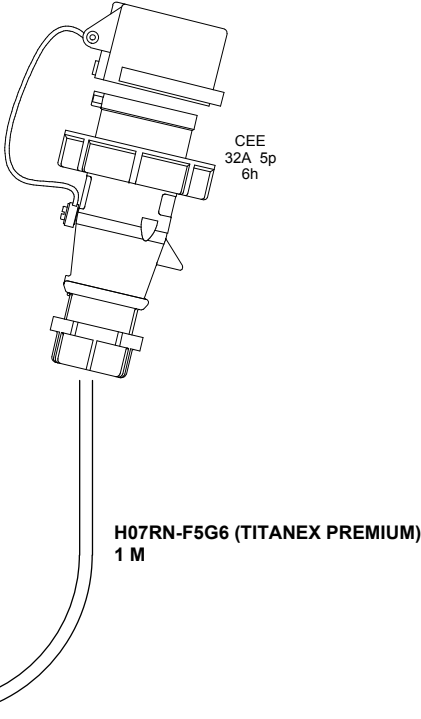
fitted With/fused With:

- Pos. 01
1 CEE receptacle 32A 5p 400V (HW/VN) (IP 67)
Pos. 02
3 CEE receptacles 16A 3p 230V (HW/VN) (IP 67)
1 RCBO 16A 2p C IFN= 0,03 A (ABB)
Pos. 03
3 CEE receptacles 16A 3p 230V (HW/VN) (IP 67)
1 RCBO 16A 2p C IFN= 0,03 A (ABB)
Pos. 04
2 CEE receptacle 16A 3p 230V (HW/VN) (IP 67)
1 RCBO 16A 2p C IFN= 0,03 A (ABB)
Pos. 05
1 CEE receptacles 16A 3p 230V (HW/VN) (IP 67)
1 RCBO 16A 2p C IFN= 0,03 A (ABB)

cable entry/supply:
1 m supply H07RN-F5G6 (Seawater resistant) and
1 CEE-plug 32A 5p 400V (HW/VN) (IP 67)
Vent Gland for both enclosures
2x EVPS-L 20 HF
The number of receptacles will be lasered on the
module plates.



Vent Gland for both enclosures
2x EVPS-L 20 HF



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This is a general arrangement drawing based upon
information provided at the inquiry stage. Whilst, in
the event of an order, we will endeavour to maintain
the initial design, amendments to supply cables, etc.
may necessitate changes in layout in order to
maintain compliance with existing standards.

Index	Date:	Inspected by:	Inspection remark:	Created:
3	06.03.2019	KREBS	Revision	23.11.2018 Michael Spreemann
4	11.04.2019	PINGLER	Revision	I. Change: 13.06.2019 Michael Spreemann
*				



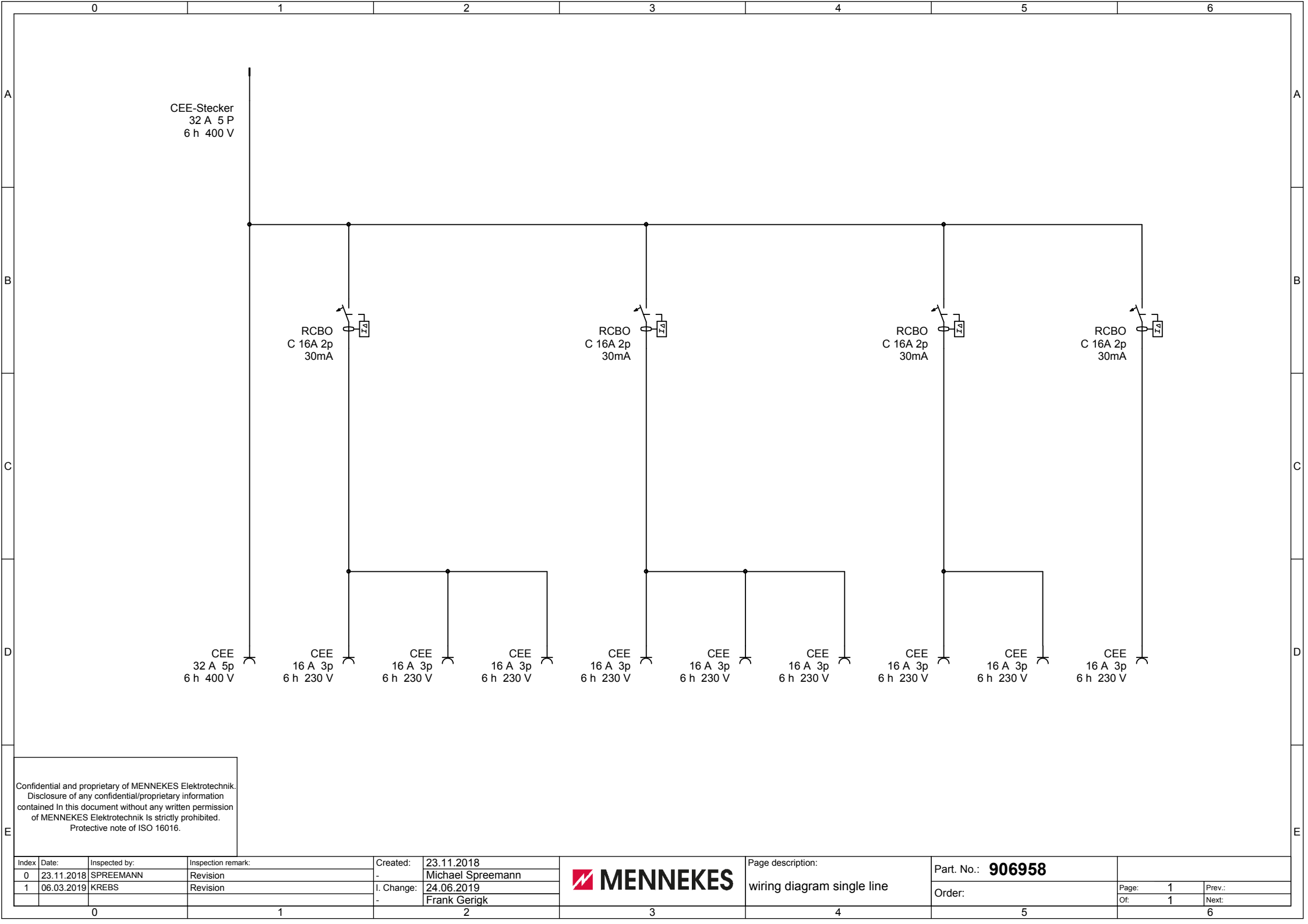
Page description:
general arrangement drawing

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Index	Date:	Inspected by:	Inspection remark:	Created:	23.11.2018
0	23.11.2018	SPREEMANN	Revision	-	Michael Spreemann
1	06.03.2019	KREBS	Revision	I. Change:	24.06.2019
				-	Frank Gerigk



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wiring diagram single line	Order:	Page: 1 Of: 1
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