

Wall mounted inlet

Part number: 1962



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Product Description

- screw connection technology
- external fixing
- 15° inclination
- with protective cap attached by a strap
- enclosure base with stamped recess for quick cutting out
- cable entry also possible on the back side

Technical Details

Wall mounted inlet	1962
Ampere	16A
Number of poles	3p
Nominal voltage AC	20 - 25V
Nominal frequency	50 - 60 Hz
Protection type IP	IP44
Contact carrier	standard
Connection	screw terminals
Tightening torque connection terminal	PZ2, slot
Tightening torque external screws	PZ2, slot
Phase inverter	without phase inverter
Pilot contact	without pilot contact
Cable entry at the top	1 x M25
Blind cable entry at the rear	yes
Enclosure base can be turned 180°	no
Insertion direction	angled
Inclination	15°
Type of mounting	external fixing
Military version	no
Protection cap	with protection cap
Tightening torque connection terminal	0.8 Nm
Conductor cross-section min.	4 mm ²
Conductor cross-section max.	10 mm ²
Weight (net)	159 g
Packaging unit	10 pcs

Wall mounted inlet	1962
Quantity per pallet	880 pcs
EAN / identification number	4015394012863

Permissible ambient conditions		
	Min.	Max.
Permissible ambient temperature	-25 °C	40 °C
Average temperature over 24 hours		35 °C

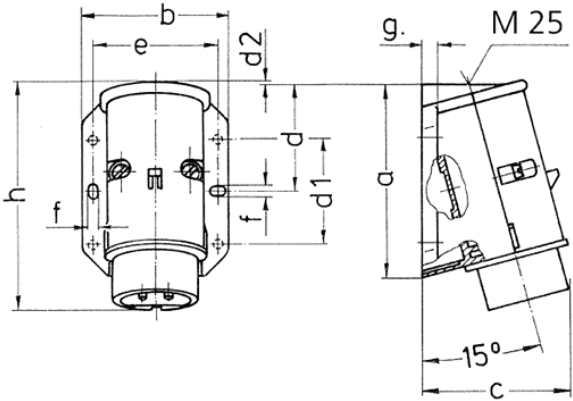
Material properties	
Base	PC/PET light grey [similar RAL 7035]
Upper part	PC/PET light grey [similar RAL 7035]
Front part	PA6 purple [similar RAL 4001]
Protective cap	PC/PET light grey [similar RAL 7035]
External screws	galvanised steel

Material resistance
The material resistance overview can be found on the website in the section “Knowledge” - “Product knowledge” - “Materials”.

Material and environmental properties	
RoHS 2011/65/EU incl. 2015/863/EU	✓
POP regulation (EU) 2019/1021	✓
Halogen-free	yes

Regulations and Standards	
Norm	DIN EN IEC 60309-2
Declaration of Conformity	CE
Test label	EAC

Dimensional Drawing



Drawing	Amp. Poles	16		32	
		2	3	2	3
2 MB 160					
Dim. in mm	a	96	96	96	96
	b	73	73	73	73
	c	74	74	74	74
	d	53	53	53	53
	d1	52	52	52	52
	d2	2	2	2	2
	e	62	62	62	62
	f	5.3	5.3	5.3	5.3
	g.	8	8	8	8
	h	116	116	116	116
Terminal for cond. cross section (mm²) min.-max.		4	4	4	4
		—10	—10	—10	—10