

Wall mounted receptacle DUOi

Part Number.: 5611406T



MENNEKES

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Product Description

- screw terminals
- LED voltage indicator
- pre-wired for installation
- X-CONTACT
- switched
- mechanical DUO-interlock
- switched N conductor, with auxiliary contact switch 2 NC and 2 NO
- receptacles can be padlocked

Technical Details

Wall mounted receptacle - DUO	5611406T
Product series	DUOi
Switch Disconnecter	Yes
Ampere	16A
Number of Poles	4p P
Clock position	6h h
Voltage	400V
Hertz	50-60 Hz
Current Type	AC
Switch Type	3P + N' + PE + 2NC + 2NO
Protection Type	IP44
Impact resistance	IK08
Contact carrier	Standard
Pilot contact	Without pilot contact
Connection	Screw-terminals
LED voltage indicator	Yes

Padlocked	Yes
Mounting method	Wall mounted
Cable entry	Top & Bottom 2 x M25 top or bottom closed 1 x M25 and 1 x M32 top or bottom closed
Weight (net)	1246 g
EAN / identification number	4015394303787

Permissible ambient conditions

Permanent ambient temperature min. - max.	from -25°C to +40°C °C
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Material properties

Hinged lid	PC similar RAL 3013 red
Upper enclosure part	PC/ASA similar RAL 7035 light grey
Enclosure base	PC/ASA similar RAL 9005 black
Rotary Switch	PC/ASA similar RAL 7035 light grey
Material of exterior screws	PA6 similar RAL 9005 black

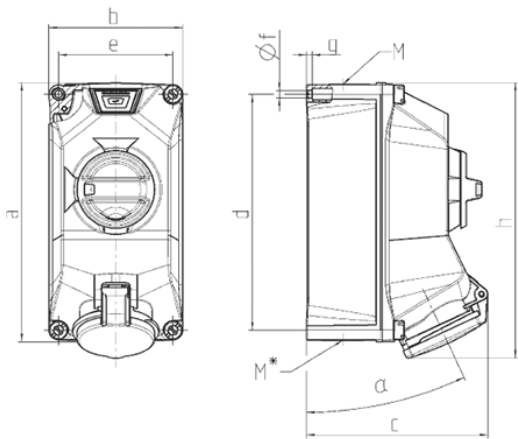
Material resistance

The material resistance overview can be found on the website in the "Knowledge" section → "Product knowledge" → "Materials"

Regulations and Standards

RoHS 2011/65/EU incl. 2015/863/EU	✓
POP Regulation (EU) 2019/1021	✓
Norm(s)	IEC 60309-4
Declaration of conformity	CE
Test mark	-

Dimensional drawing



Drawing 1 MB 715	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	225	225	225	225	225	225
	b	118	118	118	118	118	118
	c	160	160	160	162	162	162
	d	208	208	208	208	208	208
	e	101	101	101	101	101	101
	f	6.4	6.4	6.4	6.4	6.4	6.4
	g	5	5	5	5	5	5
	h	238	244	243	249	249	250
	i	25			25		
	j	1x25 and 1x32			1x25 and 1x32		
	k	2x25	2x25	2x25	2x25	2x25	2x25
Max. cable diam. (mm)		25	25	25	25	25	25
Terminal for cond. cross section (mm²) min.-max.		2.5	2.5	2.5	2.5	2.5	2.5
		—10	—10	—10	—10	—10	—10