

Date: 01.06.2021



Wall mounting socket outlet, switched and fused - housing dimensions 365x134, with fuse base D 0



Product description				
BALS-PrdNr	1777			
EAN	4024941017770			
product category (PG)	GT wall mounting socket outlet switched, fused			
current (A)	32A			
number of poles (P99)	4p			
number of poles (P)	3P+PE			
position of earth contact (H)	6 h			
voltage (V)	380 up to 415V			

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Bals www.bals.com

Product description				
frequency (HZ)	50 and 60Hz			
protection degree (SA)	IP44			
colour code 1 (KF1)	red RAL 3000			
Colour of appliance	Operating window smoky topaz, Hinged lid red RAL 3000, Housing screws grey RAL 7035, Housing bottom grey RAL 7035, Housing top grey RAL 7035, Control knob grey RAL 7035			
connection design (AT)	screwless spring terminals as cage clamp with Kontex-contact			
maximum conductor size (LQ)	10,0 qmm			
cable entry (KE)	top entry M40/M32 bottom entry M40/32			
Height	391mm			
Width	134mm			
Depth	153mm			
dimension of enclosure (GG)	365x134 mm (HxW)			
material of enclosure (GM)	Polycarbonate			
contact	The contact carrier is made of high temperature resistant material, the contacts are brass nickel plated			

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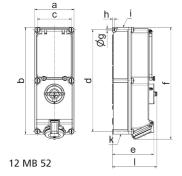
Additional technical properties	
	cable entry two at top and two at bottom (open)
	In 0-position lockable for 3 padlocks with bow diameter up to 7 mm
	With fuse base 3 pole D02



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Logistics data 0.0 kg / Piece Weight/pcs Packaging Carton 1 ST Content amount EAN 4024941017770 Length 387 mm Width 222 mm Height 150 mm Weight 0.193 kg Volume 11,029.5 ccm



Ampere Polzahl	16 3	16 4	16 5	32 3	32 4	32 5
a	134,0	134,0	134,0	134,0	134,0	134,0
b	365,0	365,0	365,0	365,0	365,0	365,0
С	117,0	117,0	117,0	117,0	117,0	117,0
d	348,0	348,0	348,0	348,0	348,0	348,0
e	129,0	135,0	141,0	146,0	146,0	152,0
f	384,0	382,0	382,0	391,0	391,0	391,0
gø	6,5	6,5	6,5	6,5	6,5	6,5
ĥ	8,0	8,0	8,0	8,0	8,0	8,0
i	M25/20	M32/25	M32/25	M40/32	M40/32	M40/32
k	M25/20	M32/25	M32/25	M40/32	M40/32	M40/32
I	156,0	156,0	156,0	156,0	156,0	156,0
Leiter mm ² min	1,5	1,5	1,5	2,5	2,5	2,5
Leiter mm ² max	4	4	4	10	10	10