Technical data sheet

MS4121 mounting rail, slot 22 mm, A4, perforated

Item number: 1122931





Heavy-duty C profile rail for individual installation of support constructions, e.g. for cable trays or as a panel for switchgear cabinets. Can also be used for cable routing, in conjunction with clamp clips with a U foot.



Α4

Stainless steel

2B

Bright, treated

Master data

Item number	1122931
Туре	MS4121P3000A4
Description 1	Profile rail
Description 2	perforated, slot 22mm
Manufacturer	OBO
Dimension	3000x41x21
Material	Stainless steel
Surface	Bright, treated
Surface standard	
Smallest sales unit	3
Unit of quantity	Metre
Weight	172.67 kg
Weight unit	kg/100 m

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Breakable no Type of perforation Perforated back Version for Single profile Drill hole spacing, centre 50 mm Maintain electrical functions yes Hole size 14x28 mm Material thickness 2 mm With perforation yes With toothing yes Profile shape C profile Slot width 22 mm Static value A 1.65 cm² Static value Iz 4.51 cm		
Version for Single profile Drill hole spacing, centre 50 mm Maintain electrical functions yes Hole size 14x28 mm Material thickness 2 mm With perforation yes With toothing yes Profile shape C profile Slot width 22 mm Static value A 1.65 cm² Static value ly 0.95 cm Static value lz 4.51 cm	Breakable	no
Drill hole spacing, centre Maintain electrical functions Hole size Hole size Hote size Material thickness 2 mm With perforation yes With toothing yes Profile shape C profile Slot width 22 mm Static value A Static value Iy Static value Iz 4.51 cm	Type of perforation	Perforated back
Maintain electrical functions Hole size 14x28 mm Material thickness 2 mm With perforation yes With toothing yes Profile shape C profile Slot width 22 mm Static value A 1.65 cm² Static value ly 0.95 cm Static value lz 4.51 cm	Version for	Single profile
Hole size 14x28 mm Material thickness 2 mm With perforation yes With toothing yes Profile shape C profile Slot width 22 mm Static value A 1.65 cm² Static value ly 0.95 cm Static value Iz 4.51 cm	Drill hole spacing, centre	50 mm
Material thickness 2 mm With perforation yes With toothing yes Profile shape C profile Slot width 22 mm Static value A 1.65 cm² Static value ly 0.95 cm Static value lz 4.51 cm	Maintain electrical functions	yes
With perforation yes With toothing yes Profile shape C profile Slot width 22 mm Static value A 1.65 cm² Static value ly 0.95 cm Static value lz 4.51 cm	Hole size	14x28 mm
With toothing yes Profile shape C profile Slot width 22 mm Static value A 1.65 cm² Static value ly 0.95 cm Static value lz 4.51 cm	Material thickness	2 mm
Profile shape C profile Slot width 22 mm Static value A 1.65 cm² Static value ly 0.95 cm Static value lz 4.51 cm	With perforation	yes
Slot width 22 mm Static value A 1.65 cm² Static value ly 0.95 cm Static value lz 4.51 cm	With toothing	yes
Static value A 1.65 cm² Static value ly 0.95 cm Static value lz 4.51 cm	Profile shape	C profile
Static value ly 0.95 cm Static value lz 4.51 cm	Slot width	22 mm
Static value lz 4.51 cm	Static value A	1.65 cm ²
	Static value ly	0.95 cm
	Static value Iz	4.51 cm
Static value Wy 0.89 cm ²	Static value Wy	0.89 cm ²
Static value Wz 2.2 cm ²	Static value Wz	2.2 cm ²