

# Technical data sheet

## Industrial service pole, type ISS160160IP6

Item no. 6290406



ISS service pole for the equipment of assembly workstations in production sites. The anodised heavy-duty aluminium profile has a 76.5 mm system opening on two opposite sides for accepting front-locking mounting accessory boxes of the series 71GD or mounting supports of the series 71MT. All four sides of the profile have a mounting groove in the standard nominal size 8 for installing various expansion parts for additional functions (Building Kit Systems). The scope of delivery comprises the pole profile as well as the necessary covers for the system openings in 2,000 mm lengths and a PE bag with 20 additional locking brackets, type RKV3V, to enable you to create partial lengths of the covers. Two closed duct channels inside the profile are ideal for conduction of compressed air.

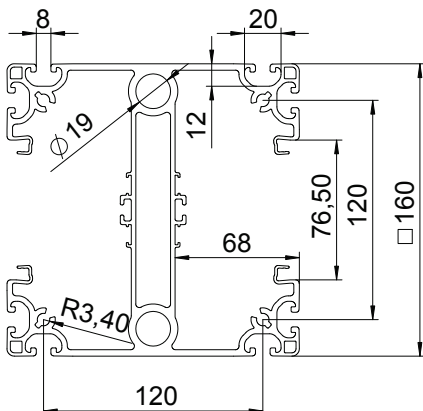


<b>Alu</b>	Aluminium
<b>EL</b>	Anodised

### Master data

Item no.	6290406
Type	ISS160160IP6 EL
Description 1	Service pole
Description 2	column profile, industry
Dimension	6000x160x160
Material	Aluminium
Material symbol	Alu
Surface	Anodised
Surface symbol	EL
Smallest sales unit (VG)	1 Piece
Weight	6.020,00 kg/100 pc.

### Technical data



Length	6.000,00 mm
Width	160,00 mm
Height	160,00 mm
Pole height	6.000,00 mm
Number of usable covers	2
Number of fixed partitions	0
Number of compartments	2,00 pc.
Version for	Double-sided
Fastening type	Mounting flange
Floor mounting	<input checked="" type="checkbox"/>
Ceiling mounting	<input type="checkbox"/>
Continuous profile	<input checked="" type="checkbox"/>
Halogen-free	<input checked="" type="checkbox"/>
Cable entry	Top
Changes according to location	<input type="checkbox"/>
Cover width (integer)	76,5
Pole shape	Square
Adjustable	<input type="checkbox"/>
Pre-wired	<input type="checkbox"/>