Snap-on columns







Technical characteristics see p. 848 and e-catalogue

Conform to IEC 61084-2-1 and EN 50085-2-4 For distribution of power vertically Power supply via the ceiling and/or the floor To be equipped with Arteor or Mosaic wiring accessories (direct clipping) and Normaclip anti-pullout accessory (p. 845) Cover width 45 mm

		White finish Aluminium bod Column body height	Total height	between the	
1 1	6 530 10 ¹ 6 530 13 ¹	2.67 3.92	Min. 2.77 4.02	Max. 4.05 5.30	
		Aluminium fin			-
1	6 530 11 ¹ 6 530 14 ¹	Aluminium bod 2.67 3.92	2.77 4.02	4.05 5.30	
		Black finish	D) (O		_
1	6 530 12¹ 6 530 15¹	Aluminium bod 2.67 3.92	y, PVC covers 2.77 4.02	4.05 5.30	
		2 compartme	ents column	s	
		White finish PVC body and	COVERS		
		Column body	Total height floor and t		
		height (m)	(r Min.	n) Max.	f
l I	6 530 30 6 530 33	2.67 3.92	2.77 4.02	4.05 5.30	
		Aluminium fin Aluminium bod			£
1 1	6 530 31 ¹ 6 530 34 ¹	2.67 3.92	2.77 4.02	4.05 5.30	
		Black finish	DVO		£.
1 1	6 530 32 ¹ 6 530 35 ¹	Aluminium bod 2.67 3.92	2.77 4.02	4.05 5.30	
		1: For installation wi	th false ceiling, ple n instructions avail		

Pack	Cat.Nos	4 compartments columns
1	6 530 50	White finish Maximum height 3.30 m Aluminium body, PVC covers
1	6 530 51	Aluminium finish Maximum height 3.30 m Aluminium body and covers
1	6 530 52	Black finish Maximum height 3.30 m Aluminium body, PVC covers
		1 compartment 2 sides movable columns
		Height 2 m Can be equipped with junction for false ceiling Cat.No 6 530 76
1	6 530 06	White finish Aluminium body, PVC covers
1	6 530 07	Aluminium finish Aluminium body and covers
1	6 530 08	Black finish Aluminium body, PVC covers
		2 compartments movable columns
		Height 2 m Can be equipped with junction for false ceiling Cat.No 6 530 76
1	6 530 26	White finish Aluminium body, PVC covers
1	6 530 27	Aluminium finish Aluminium body and covers
1	6 530 28	Black finish Aluminium body, PVC covers



Technical sheet and installation instructions see e-catalogue

6 530 76 For movable columns Cat.Nos 6 530 06/07/08/26/27/28

Junction for false ceiling