

Length material

Duct

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Metallic Fibre-Optic Duct for routing cables throughout the system. 3 meter length material ensures efficient system installation. Designed with rounded safety edges to protect cables. Connect individual lengths by using internal or external couplers and M6x16 bolts, nuts & star washers. Material: steel, pre-galvanized, powder coated RAL1023.



Height = 60 mm			H	W	L		
Fibre-Optic Duct	100	60	100	3000	5801	CSU7600104FS123	
	200	60	200	3000	8228	CSU7600204FS123	
	300	60	300	3000	10 655	CSU7600304FS123	
Height = 110 mm			H	W	L		
Fibre-Optic Duct	100	110	100	3000	8228	CSU7100104FS123	
	200	110	200	3000	10 655	CSU7100204FS123	
	300	110	300	3000	13 082	CSU7100304FS123	

Duct cover

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Optional cover can be mounted for enhanced cable protection. Delivered in 2 m length. Snap-on fixation to the Fibre-Optic Duct by using universal cover clips (CSU08855000).

Material: steel, pre-galvanized, powder coated RAL1023.



For height = 60 mm and 110 mm			H	W	L		
Duct cover	100	10	100	2000	1571	CSU0816113FS123	
	200	10	200	2000	2875	CSU0816303FS123	
	300	10	300	2000	5178	CSU0816433FS123	

Separation wall

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Optional separation wall to be able to create separate compartments in the Fibre-Optic Duct length material. Fix to the Fibre-Optic Duct by using M6x16 bolts, nuts & star washers.

Material: steel, pre-galvanized.



Height = 60 mm			H	W	L		
Separation wall	55	20	3000	1473	CSU76020000		
Height = 110 mm			H	W	L		
Separation wall	105	20	3000	2382	CSU71020000		