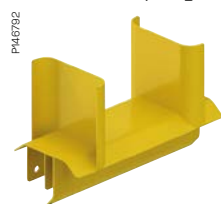


Modular accessory

Modular drop-off UDF

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Clip-on modular drop-off can be fitted at any desired position on the lateral of the duct to ensure full flexibility in guiding fibre-optic cables from the duct to the racks / cabinets. Available in 3 different sizes.
Material: steel, pre-galvanized, powder coated RAL1023.



	H	W	L			
Drop-off UDF	50	115	90	150	565	CSU0868059FS123
	100	135	90	200	790	CSU0868109FS123
	250	135	90	345	1222	CSU0868259FS123

Universal bobbin piece

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Magnetic bobbin piece can be fitted at any desired position of the duct or form piece for a secure and smooth guidance of fibre-optic cables. Use 2 pieces on bobbin to safely store cable over-length.
Material: steel, pre-galvanized, powder coated RAL1023.



	H	W	L			
Bobbin piece	54	70	70	312		CSU0868A04FS123

Patch panel bracket set

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

Patch panel bracket set. To be used to mount any 19" patch panel at any desired position directly onto the duct. Simply clip-on the bracket to the lateral of the duct. Material: sheet steel, powder coated black.



	H	W	L			
Patch panel bracket 2U (set of 2 pieces)	151	74	84	533		CSU0829A01FS905

RJ45 bracket

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
------	---	--	--	--	------------	----------

RJ45 clip-on bracket can be placed on the lateral of the duct to construct mini consolidation points at any desired position. The universal design accepts both Actassi S-1 and Keystone footprints.
Material: sheet steel, powder coated black.



	H	W	L			
6 Module RJ45 bracket	190	82	84	199		CSU0829A02FS905

Closed tube

Type	Dimensions Ø (mm) x Length (mm)		Weight (g)	Cat. no.
------	---------------------------------	--	------------	----------

Optional closed extension tube for enhanced cable protection and flexible guidance of fibre-optic cables. To be mounted directly on the drop-off by using tube mounting frame (CSU0868A01FS905).



	Ø	L			
Closed tube	50	25 000	5625		CSU0868A03FS905

Modular accessory (cont.)

Openable tube

Type	Dimensions Ø (mm) x Length (mm)			Weight (g)	Cat. no.
------	---------------------------------	--	--	------------	----------

Optional divisible extension tube for enhanced cable protection and flexible guidance of fibre-optic cables. Openable tube for easy access for cable placement. To be mounted directly on the drop-off by using tube mounting frame (CSU0868A01FS905).



	Ø	L			
Openable tube	50	25 000	6575	CSU0868A02FS905	

Tube mounting frame

Type	Dimensions Height x Width x Length (mm)			Weight (g)	Cat. no.
------	---	--	--	------------	----------

Snap-in tube fixation to connect guiding tubes to drop-offs.



	H	W	L		
Tube mounting frame	20	68	67.5	260	CSU0868A01FS905

Modular cover piece

Type	Dimensions Height x Width x Length (mm)			Weight (g)	Cat. no.
------	---	--	--	------------	----------

Modular cover piece can be fitted at any desired position on lengths to enhance cable protection at drop-out points. Snap-on fixation to the fibre duct by using universal cover clips (CSU08855000). Material: steel, pre-galvanized, powder coated RAL1023.



	H	W	L		
Modular cover piece	100	10	100	552	CSU0828103FS123
	200	10	200	1023	CSU0828203FS123
	300	10	300	1494	CSU0828303FS123

Modular brush gasket

Type	Dimensions Height x Width x Length (mm)			Weight (g)	Cat. no.
------	---	--	--	------------	----------

Optional brush gasket for securing cover function at the position of clip-on accessories.



	H	W	L		
Modular brush gasket	100	10	400	145	NSYJPSVD

Padlock adaptor

Type	Dimensions Height x Width x Length (mm)			Weight (g)	Cat. no.
------	---	--	--	------------	----------

Optional padlock adaptor for enhanced data protection. Use the adaptor with a padlock at any desired position in the fibre-duct to prevent easy access of fibre cables. Material: sheet steel, powder coated black.



Height = 60 mm	H	W	L		
Padlock adaptor	69.5	122	40	153	CSU7606100FS123
		222	40	229	CSU7606200FS123
		322	40	306	CSU7606300FS123
Height = 110 mm	H	W	L		
Padlock adaptor	110	122	40	200	CSU7106100FS123
		222	40	276	CSU7106200FS123
		322	40	353	CSU7106300FS123