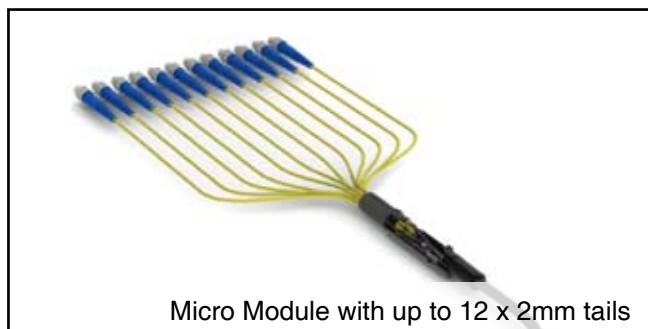


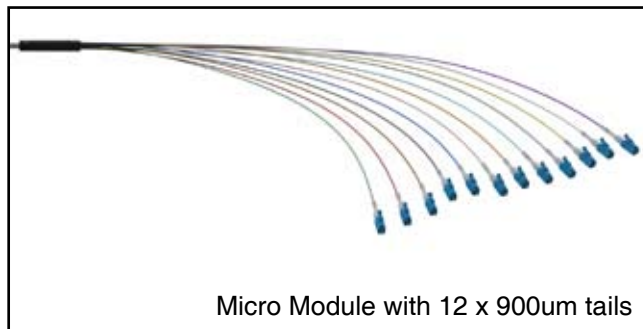
High Density Pre-Terminated Multifibre FirstLight Prime Cable Assemblies

FirstLight Prime is a special design platform for multifibre optical cable assemblies. It utilises the patented FirstLight Prime transition module and guarantees superior tensile strength and crushing resistance. The high density design can scale from 4 up to 144 fibres and can feature both 900µm

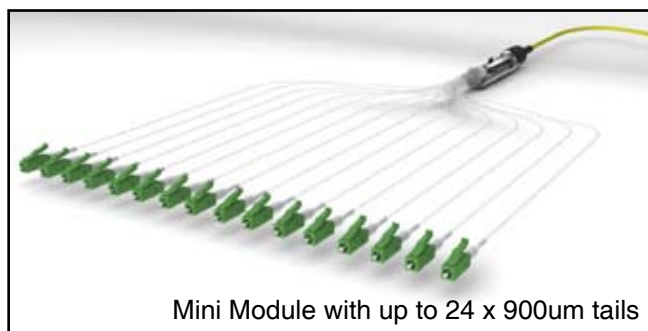
and ruggedised 2mm tail leads. Assemblies can comprise of both multifibre MTP® and discrete connectors, making the FirstLight Prime a flexible hybrid solution for diverse applications in data centres.



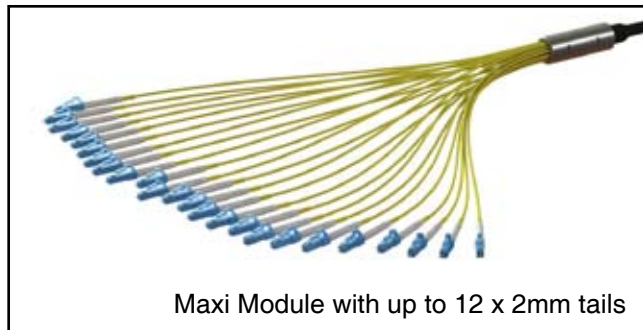
Micro Module with up to 12 x 2mm tails



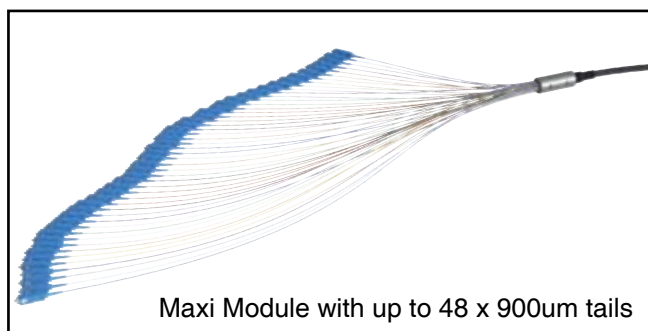
Micro Module with 12 x 900um tails



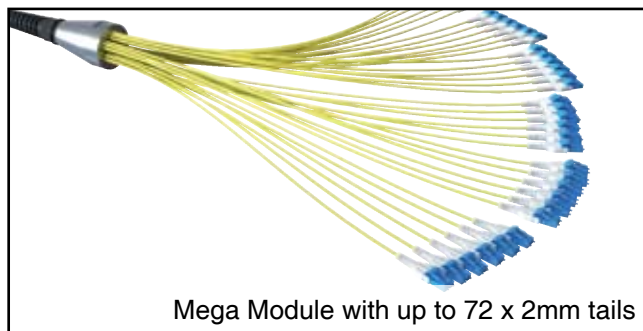
Mini Module with up to 24 x 900um tails



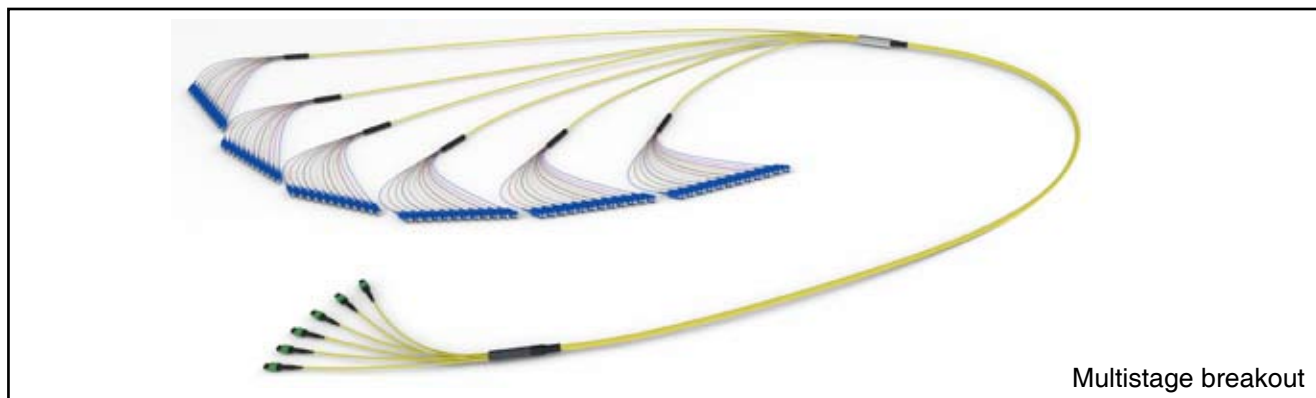
Maxi Module with up to 12 x 2mm tails



Maxi Module with up to 48 x 900um tails



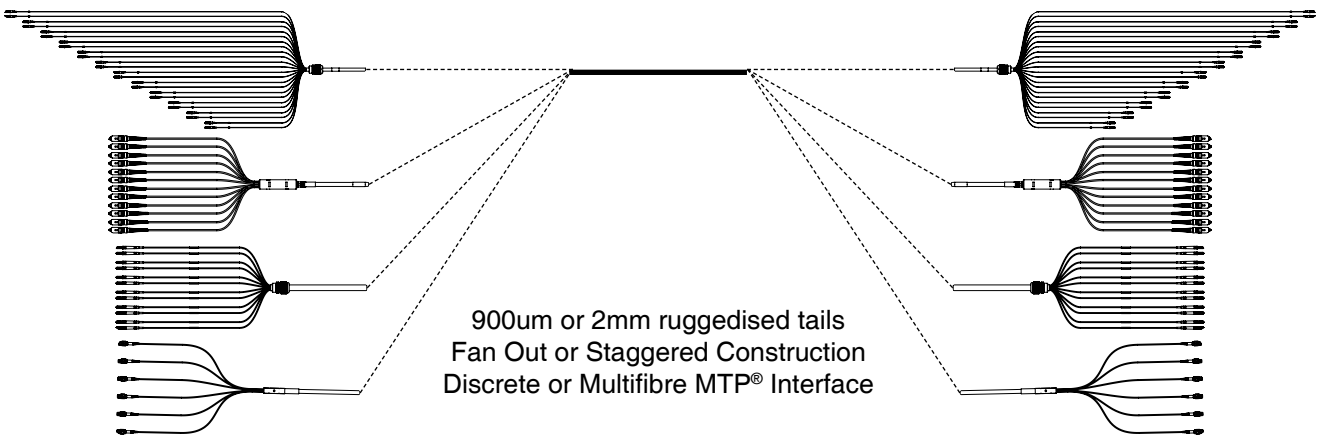
Mega Module with up to 72 x 2mm tails



Multistage breakout

Technical Information

Drawing



Product Configurator

PRE												
	Fibre Count	Connector END A		Connector END B*		Fibre Type		Cable Construction		Cable length (M)	Jacket Type	
	2	LC	LC	LC	LC	OS1/OS2	09	Dry Loose Tube 900µm	DLTP	XX	LSZH	Leave Blank
	4	LC/APC	LCA	LC/APC	LCA	OM1	62	Dry Loose Tube 2mm	DLTR		Plenum	OFNP
	6	SC	SC	SC	SC	OM2	50	Loose Tube 900µm	LTP		Riser	OFNR
	8	SC/APC	SCA	SC/APC	SCA	OM3	OM3	Loose Tube 2mm	LTR			
	12	ST	ST	ST	ST	OM4	OM4					
	16	FC	FC	FC	FC	G.657/A1	A1					
	24	FC/ APC	FCA	FC/ APC	FCA							
	48	E2000	E2	E2000	E2							
		E2000/APC	E2A	E2000/APC	E2A							