

AT&T OutdoorLine

Outdoor Fiber-Optic Splice Closures (contd.)

Ordering Information

Description	Size mm		Cable Ports		FO Cable Type	Total Fiber Capacity	Splicing Tray Type	Single Tray Capacity	Packaging	P/N
	Height	Diameter	Amount & Type	Max. Cable Diameter mm						
Outdoor Fiber-optic Dome Splice Closure Type G0D4	495	220	4 Round 1 Oval	20.0 35.0	Ribbon	288	D0	72	1/Box	53S00KNG0D4-BK51
Outdoor Fiber-optic Dome Splice Closure Type G0D5	495	220	4 Round 1 Oval	20.0 35.0	Ribbon	1080	C0	216	1/Box	53S00KNG0D5-BK51
Outdoor Fiber-optic Dome Splice Closure Type GAA1	530	205	3 Round 1 Oval	21.0 30.0	Round	96	CH	12	1/Box	53S00KNGAA1-BK51
Outdoor Fiber-optic Dome Splice Closure Type GAA2	530	205	3 Round 1 Oval	21.0 30.0	Round	144	CI	24	1/Box	53S00KNGAA2-BK51
Outdoor Fiber-optic Dome Splice Closure Type GAA3	530	205	3 Round 1 Oval	21.0 30.0	Ribbon	432	D0	72	1/Box	53S00KNGAA3-BK51
Outdoor Fiber-optic Dome Splice Closure Type GAB1	510	250	2 Round 2 Oval	21.0 41.0	Round	192	CA	12	1/Box	53S00KNGAB1-BK51
Outdoor Fiber-optic Dome Splice Closure Type GAB2	510	250	2 Round 2 Oval	21.0 41.0	Round	382	BG	48	1/Box	53S00KNGAB2-BK51
Outdoor Fiber-optic Dome Splice Closure Type GAB3	510	250	2 Round 2 Oval	21.0 41.0	Round	720	BI	72	1/Box	53S00KNGAB3-BK51
Outdoor Fiber-optic Dome Splice Closure Type GAB4	510	250	2 Round 2 Oval	21.0 41.0	Ribbon	504	D0	72	1/Box	53S00KNGAB4-BK51
Outdoor Fiber-optic Dome Splice Closure Type GAB5	510	250	2 Round 2 Oval	21.0 41.0	Ribbon	1728	C0	216	1/Box	53S00KNGAB5-BK51