

## **Legrand Fibre Raceway**

configure your system

	Solid ducts	Solid ducts with cover	Slotted couplers	Slotting tools	
	Length 2000 mm	Length 2000 mm	Tool required	Hand-operated	Foot-operated
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50 x 50	TC1279-81	TC1279-81XA	TC1279-73	TC1279-118	-
100 x 100	TC1279-23	TC1279-23ASN	TC1279-27		
220 x 100	TC1279-21	TC1279-21ASN	TC1279-25	TC1279-51	TC1279-500KIT
300 x 100	TC1279-275	TC1279-275A	TC1279-320KIT		
300 X 100	101210210				

ERTICAL ELBOWS, TEES, CROSSES AND END CAPS									
			Vertical elbows up (with cover)			Vertical elbows down (with cover)			
			30°	45°	90°	30°	45°	90°	
							RI S		
	50 x 50		-	TC1279-143-45A	TC1279-143A	TC1279-87-30A	TC1279-87-45A	TC1279-87A	
	100 x 100		TC1279-113-30A	TC1279-113-45A	TC1279-113A	TC1279-111-30A	TC1279-111-45A	TC1279-111A	
	220 x 100		TC1279-125-30A	TC1279-125-45A	TC1279-125A	TC1279-123-30A	TC1279-123-45A	TC1279-123A	
	300 x 100		-	TC1279-283A	TC1279-298KIT	-	TC1279-285A	TC1279-193A	
	600 x 100		-	-	-	-	-	-	
Fixing wit	th couplers		1x 🚺	1x 🚺	1x 🚺	1x 🚺	1x 🚺	1x 🚺	

<sup>1 :</sup> Vertical 220mm drop-off module in a 300mm horizontal duct

## **Ducting coupler options**

The fibre raceway system has two options for coupling the components together: slotted couplers or slotless couplers.

Slotted couplers require the ducting components to have slots on the ends so that they can be properly joined by clicking into place. A slotting tool will be required.

Slotted couplers	Slottin	Saw kit		
Tool required	Hand-operated	Foot-operated	Mitre box	
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Note: For straight ducting fibre raceway that has been cut to length, new slots need to be made with a suitable size slotting tool.