

ZYXEL

Zyxel SFP10G-SR оптический модуль Оптоволокно 10000 Мбит/с SFP+ 850 nm

Производитель : Zyxel

Код товара: SFP10G-SR-ZZ0101F

Модель : SFP10G-SR

Zyxel SFP10G-SR. Тип трансивера SFP: Оптоволокно, Максимальная скорость передачи данных: 10000 Мбит/с, Тип интерфейса: SFP+. Ширина: 14,8 mm, Глубина: 56,5 mm, Высота: 11,8 mm. Количество в упаковке: 1 шт



Производительность		Свойства	
Тип трансивера SFP *	Оптоволокно	Поддержка Hot-Plug	✓
Максимальная скорость передачи данных *	10000 Мбит/с	Вес и размеры	
Тип интерфейса *	SFP+	Ширина	14,8 mm
Поддержка многомодового оптоволокна	✓	Глубина	56,5 mm
Оптоволоконный коннектор	SFP+	Высота	11,8 mm
Максимальное расстояние передачи	300 m	Вес	20 g
Длина волны	850 nm	Содержимое упаковки	
Количество оптоволоконных портов	2	Количество в упаковке	1 шт
		Логистические данные	
		Код гармонизированной системы описания (HS)	85369010



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Catalog Object Cloud



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