



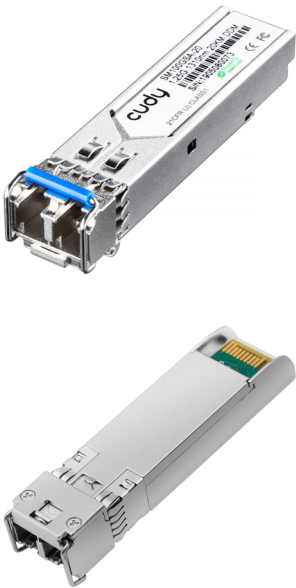
Cudy SM100GSA-20 оптический модуль Оптоволокно 1250 Мбит/с SFP 1310 nm

Производитель : Cudy

Код товара: SM100GSA-20

Модель : SM100GSA-20

Cudy SM100GSA-20. Тип трансивера SFP: Оптоволокно, Максимальная скорость передачи данных: 1250 Мбит/с, Тип интерфейса: SFP. Цвет товара: Нержавеющая сталь, Формат: SFP. Входное напряжение: 3.3 V, Максимальное напряжение: 4 V. Ширина: 13,7 mm, Глубина: 68 mm, Высота: 13,8 mm. Количество в упаковке: 1 шт



Производительность		Энергопитание	
Тип трансивера SFP *	Оптоволокно	Максимальное напряжение	4 V
Максимальная скорость передачи данных *	1250 Мбит/с	Условия эксплуатации	
Тип интерфейса *	SFP	Минимальная температура эксплуатации	-40 °C
Поддержка одномодового оптоволокна	✓	Максимальная температура при эксплуатации	70 °C
Оптоволоконный коннектор	LC	Диапазон температур при эксплуатации	-40 - 70 °C
Максимальное расстояние передачи	20000 m	Диапазон температур при хранении	-40 - 85 °C
Длина волны	1310 nm	Вес и размеры	
Свойства		Ширина	13,7 mm
Цвет товара	Нержавеющая сталь	Глубина	68 mm
Формат	SFP	Высота	13,8 mm
Энергопитание		Содержимое упаковки	
Входное напряжение	3.3 V	Количество в упаковке	1 шт

Catalog Object Cloud



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