

Model No: DG-SA2040

- Connector type: LC Type
- IEEE Standard: IEEE 802.3e
- Wavelength (nm): 850nm
- Fiber type: Multi Mode
- Max Cable Distance: upto 300m
- Case Operating Temperature: 0°~70°
- Storage Relative Humidity: 5% to 95%

Model No: DG-SA2143

- Connector type: LC Type
- IEEE Standard: IEEE 802.3e
- Wavelength (nm): 1310nm
- Fiber Type: Single Mode
- Max Cable Distance: upto 10Km
- Case Operating Temperature: 0°~70°
- Storage Relative Humidity: 5% to 95%

Warranty

- DIGICARE One year Warranty

SFP+ Transceivers

DG-SA2040/ DG-SA2143

DIGISOL family of Small form Factor Pluggable (SFP+) transceiver modules are specifically designed for the high performance integrated data link over optical fiber. With the hot pluggability, these modules offer an easy way to be installed into SFP+ ports at any time without the interruption of the host equipments operating online.



Ordering Information:



DG-SA2040: DIGISOL 10GBase-SX SFP+ Transceiver LC Type (300m)
DG-SA2143: DIGISOL 10GBase-LX SFP+ Transceiver LC Type (10kms)

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