

## **Ophit DSFP Display Port Extender (Transmitter/Receiver) Kit solutions via fiber (Dongle type/1 PS)**

- Connector (transmitter) : DisplayPort 20pin (male), SC connector (female)
- Connector (receiver) : DisplayPort 20pin (male), SC connector (female)
- Optic Fiber : 1ch / Multi-mode(50/125 $\mu$ m)
- Video Bandwidth : 10.8Gbs
- Supporting Resolution & Distance
  - 4K(3840x2160)@30Hz / 1,000M(3,300ft)
- Power Consumption (transmitter) : 1.3W (max)
- Power Consumption (receiver) : 1.3W (max)
- Power Supply (transmitter) : 100~240V DC 5V, 2A
- Power Supply (receiver) : 100~240V DC 5V, 2A
- Dimensions : 300W x 33D x 12H (mm)
- Operating Temperature Range : 0°C ~ 50°C
- Storage Temperature Range : -20°C ~ 70°C