

## PLC Splitter with connector Specification

**Verified by ANATEL**

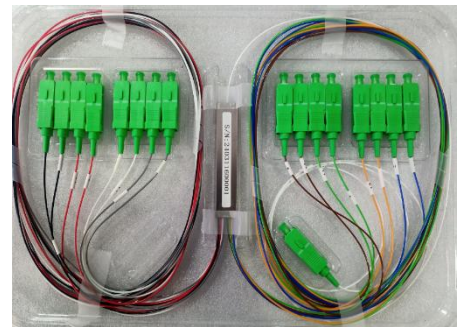
### Application:

Planar light wave circuit (PLC) splitter is a type of optical power management device that is fabricated using silica optical waveguide technology. It features small size, high reliability, wide operating wavelength range and good channel-to-channel uniformity and is widely used in PON networks to realize optical signal power splitting.

PLC Splitter 1\*2, 1\*4, 1\*8, 1\*16, 1\*32, 1\*64, with connectors, input port fiber length 1.5m, output port fiber length 1.5m, 250um/900um diameter, G652D/ G657A fiber.

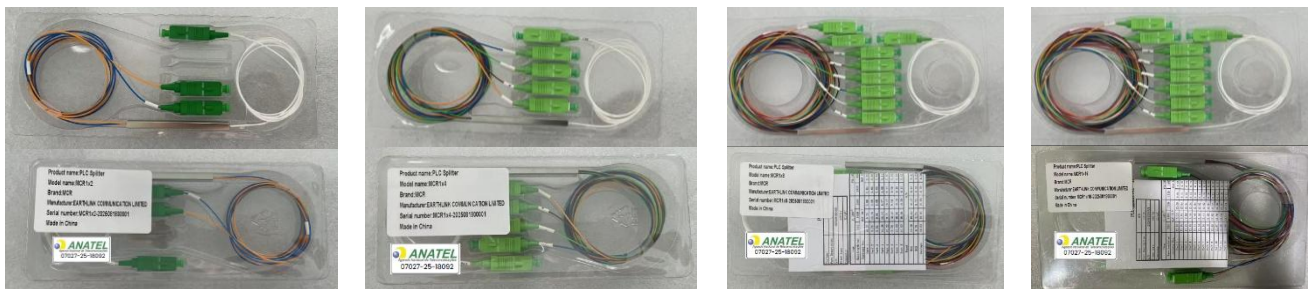
### Feature:

- Small size and aesthetic appearance.
- Installation quick, reliable performance, stability.
- Employ integrated optic production process.
- Wide operating wavelength range. Low PDL.
- Good uniformity, in particular the application of PON.
- Optical fiber: G652D or G657A Fiber
- Meet GR-1209-CORE and GR-1221-CORE requirements.



- Note: the picture provides a reference only.

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**If you need more information, please contact us!**