SPLITTER PLC DESB - SINGLE MODE

CON/FUS



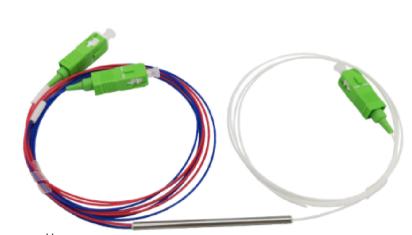
DESCRIPTION & VIEWS

Single mode Coupler 1x2, 2x2 offer very low insertion loss,

low polarization dependence and excellent

environmental stability. Accurate coupling ratio from 50/50 to 1/99, fiber type 250um bare fiber, 3mm

and 900um loose tube fiber are available with very tight uniformity in a wide wavelength. It is applicable to perform power splitting and monitoring functions in all kinds of optical communication systems.



FEATURES

- Low excess loss
- Customized packaging available
- Environmentally stable
- High return loss
- Low PDL

APPLICATION

CATV, LAN, FTTH Access Network Telecom, optic fiber communication system Monitoring system Optic fiber sensor Testing device







