

CWDM Combiner/Separator Filters



Fiberdyne Part Number	Aurora™ Part Number	Description
FCX-5000	OP3401S-0-00-AS	Combines or Separates 1310nm and any/all CWDM wavelength (s) from 1430 to 1610nm. Single packaged in a single width, half-depth LGX module with SC/APC.
FCX-5020	OP3401S-0-99-AS	Combines or Separates 1310nm and any/all CWDM wavelength (s) from 1430 to 1610nm with -20 dB Test Point. Single packaged in a single width, half-depth LGX module with SC/APC.
FCX-5040	OP3401S-0-00-USP5	Combines or Separates 1310nm and any/all CWDM wavelength (s) from 1430 to 1611nm. Single packaged in a single width, half-depth LGX module with SC/APC connectors and a 5m connectorized pigtail on the COM port.
FCX-5060	OP3401S-0-99-USP5	Combines or Separates 1310nm and any/all CWDM wavelength (s) from 1430 to 1611 nm with -20 dB Test Point. Single packaged in a single width, half-depth LGX module with SC/APC connectors and a 5m connectorized pigtail on the COM port.
FCX-5080	OP3401D-0-00-AS	Combines or Separates 1310nm and any/all CWDM wavelength (s) from 1430 to 1610nm. Dual packaged in a single width, half-depth LGX module with SC/APC connectors.

FCX-5100	OP3401D-0-99-AS	<p>Combines or Separates 1310nm and any/all CWDM wavelength (s) from 1430 to 1610nm with -20 dB Test Point.</p> <p>Dual packaged in a single width, half-depth LGX module with SC/APC connectors.</p>
FCX-5120	OP3401D-0-00-USP5	<p>Combines or Separates 1310nm and any/all CWDM wavelength (s) from 1430 to 1611nm.</p> <p>Dual packaged in a single width, half-depth LGX module with SC/UPC connectors and a 5m connectorized pigtail on the COM port.</p>
FCX-5140	OP3401D-0-99-USP5	<p>Combines or Separates 1310nm and any/all CWDM wavelength (s) from 1430 to 1611nm with -20 dB Test Point.</p> <p>Dual packaged in a single width, half-depth LGX module with SC/APC connectors and a 5m connectorized pigtail on the COM port.</p>
FCX-5160	OP34F2S-01-1-00-AS	<p>Filter to Muxes 1291nm and 1311nm in the forward direction and Demuxes 1471nm and 1491nm in the return direction and includes a cascade port for uninterrupted future expansion.</p> <p>Single packaged in a single width, half depth LGX module with SC/APC connectors.</p>