

Opto-Link Corporation Limited - Product Check List

For customized component, device or equipment, you may send email to:

contact@optolinkcorp.com

PM Components/Equipment

(*new released)

<p>PM COM/Splitter 840nm, 850nm 940nm, 976nm, 980nm 1030nm, 1050nm, 1060nm, 1064nm 1310nm, 1310/1550nm 1540nm, 1550nm or specify</p>	<p>PM Isolator 850nm 980nm 1060nm, 1064nm 1310nm 1550nm 2000nm* or specify <<<Up to <u>10W</u> or more; for <u>Pulse application</u>>>></p>
<p>PM Circulator 850nm 980nm 1060nm, 1064nm 1310nm 1550nm, 1310/1550nm 2000nm* or specify <<<Up to <u>10W</u> or more; for <u>Pulse application</u>>>></p>	<p>PM Patchcord/Pigtail/Jumper 780nm 850nm 980nm 1060 nm 1064 nm 1310 nm 1550 nm or specify</p>
<p>PM Collimator 980nm 1060nm 1064nm 1310nm, 1310/1550nm 1550nm or specify <<<Up to <u>20W</u>; up to <u>300mm WD</u>; for <u>Pulse application</u>>>></p>	<p>PM Polarizer 830nm, 850nm 980 nm 1060 nm, 1064 nm 1310 nm 1550 nm or specify <<<Up to <u>20W</u>; for <u>Pulse application</u>>>></p>
<p>PM Filter Coupler 850nm 980nm 1060nm, 1064nm 1310nm, 1310/1550nm 1550nm or specify <<<1x4, 1x8, 1x16; for <u>Pulse application</u>; +/-100nm>>></p>	<p>PM Filter WDM 975/1060nm, 975/1064nm, 976/1030nm, 976/1060nm, 976/1064nm, 980/1030nm, 980/1060nm, 980/1064nm 1015/1064nm, 1053/976nm, 1053/1030nm, 1060/1550nm 1480/1550nm 1550/980nm, 1550/1060nm, 1550/1064nm, 1550/1310nm <<<High Power Version available>>></p>
<p>PM CWDM ITU-Grid or specify Channel: 2, 4, 8, 16 or specify</p>	<p>PM Variable Optical Attenuator (Manual) 1310nm 1550nm Attenuation Range: 0~30dB</p>
<p>PM DWDM ITU-Grid or specify 100GHz or 200GHz Channel: 2, 4, 8, 16, 20, 32, 40 or specify</p>	<p>PM ASE Benchtop/Module 1050nm <<<Up to <u>30dBm</u> or specify>>></p>
<p>PM Faraday Mirror/Rotator 1310nm 1550nm CL-Band or specify</p>	<p>PM EDFA Benchtop 1550nm CL-Band L-Band <<<Up to <u>33dBm</u> or specify>>></p>

SM Components/Equipment

(*new released)

<p style="text-align: center;">SM COM/Splitter 840nm, 850nm 940nm, 976nm, 980nm 1030nm, 1050nm, 1060nm, 1064nm 1310nm, 1310/1550nm 1540nm, 1550nm or specify</p>	<p style="text-align: center;">SM Isolator 850nm 980nm 1060nm, 1064nm 1310nm 1550nm 2000um* or specify <<<Up to 10W or more; for Pulse application>>></p>
<p style="text-align: center;">SM Circulator 850nm 980nm 1060nm, 1064nm 1310nm 1550nm, 1310/1550nm 2000um* or specify <<<High Power Version available>>></p>	<p style="text-align: center;">SM Patchcord/Pigtail/Jumper 780nm 850nm 980nm 1060 nm 1064 nm 1310 nm 1550 nm or specify</p>
<p style="text-align: center;">SM Collimator 980nm 1060nm 1064nm 1310nm, 1310/1550nm 1550nm or specify <<<Up to 20W; for Pulse application>>></p>	<p style="text-align: center;">SM Polarizer 830nm, 850nm 980 nm 1060 nm, 1064 nm 1310 nm 1550 nm or specify <<<Up to 20W; for Pulse application>>></p>
<p style="text-align: center;">SM Fused/Filter Coupler 850nm 980nm 1060nm, 1064nm 1310nm, 1310/1550nm 1550nm or specify <<<1x4, 1x8, 1x16; 2x2, 2x8; 3x3; 4x4; 8x8>>></p>	<p style="text-align: center;">SM Fused/Filter WDM 975/1060nm, 975/1064nm, 976/1030nm, 976/1060nm, 976/1064nm, 980/1030nm, 980/1060nm, 980/1064nm 1015/1064nm, 1053/976nm, 1053/1030nm, 1060/1550nm 1480/1550nm 1550/980nm, 1550/1060nm, 1550/1064nm, 1550/1310nm 2000/1570nm* <<<Up to 5W or more>>></p>
<p style="text-align: center;">SM CWDM ITU-Grid or specify Channel: 2, 4, 8, 16 or specify</p>	<p style="text-align: center;">SM Variable Optical Attenuator (Electrical; Manual; Module) 1310nm 1550nm Attenuation Range: 0~30dB</p>
<p style="text-align: center;">SM DWDM ITU-Grid or specify 100GHz or 200GHz Channel: 2, 4, 8, 16, 20, 32, 40 or specify</p>	<p style="text-align: center;">SM ASE Benchtop (with GFF; without GFF) 1050nm 1550nm CL-Band Up to 30dBm or specify</p>
<p style="text-align: center;">SM Faraday Mirror/Rotator 1310nm 1550nm CL-Band or specify</p>	<p style="text-align: center;">SM EDFA Benchtop (Single Channel; Multi-Channel) 1550nm CL-Band L-Band Up to 33dBm or specify</p>

MM Components

MM Circulator 850nm, 850/1310nm 1310nm 50/125um, 62.5/125um or large core on request	MM Isolator 850nm, 850/1310nm 1310nm 50/125um, 62.5/125um or large core on request
MM Collimator 850nm, 850/1310nm 1310nm 50/125um, 62.5/125um or large core on request	MM Patchcord/Pigtail/Jumper 850nm, 850/1310nm 1310nm 50/125um, 62.5/125um or large core on request
MM Coupler 850nm, 850/1310nm 1310nm 50/125um, 62.5/125um or large core on request	MM WDM 850nm, 850/1310nm 1310nm 50/125um, 62.5/125um or large core on request

