

# 6+1 x1 &

(6+1) × 1 &

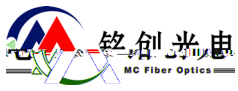
1

300W,



/

|  | -  | 6+1 x1                  |                         |                         |
|--|----|-------------------------|-------------------------|-------------------------|
|  | nm | 1020-1080               | 1530-1575               | 1950-2050               |
|  | nm | 780-1000                | 780-1000                | 780-1000                |
|  | -  | 105/125um NA0.22        | 105/125um NA0.22        | 105/125um NA0.22        |
|  | -  | PM10/125um NA0.08/0.46  | PM12/130um, NA0.20/0.46 | PM10/130um, NA0.15/0.46 |
|  | -  | PM25/250um NA0.065/0.46 | PM25/300um, NA0.09/0.46 | PM25/400um, NA0.09/0.46 |
|  | dB | 0.7                     | 0.7                     | 0.7                     |



1.5um fiber laser:

(nm)

|        |                          |                      |                                  |  |   |   |   |
|--------|--------------------------|----------------------|----------------------------------|--|---|---|---|
| MCPMPC | (N+1) x1                 |                      |                                  | /  |   |   |   |
|        | 61- (6+1) x1             | F-<br>B-             | 1064-1064nm<br>1550-1550nm<br>S- | 915/25-915nm 25W<br>980/50-980nm 50W<br>S- | 105/125/22<br>-105/125um<br>NA0. 22<br>S- | P9-PMØ80<br>P10/125/08D-PM<br>10/125um<br>NA0. 08/0. 46<br>S- | P10/125/08D-PM<br>10/125um<br>NA0. 08/0. 46<br>P25/250/06D-PM<br>25/250um<br>NA0. 065/0. 46<br>S- |
|        | 08-0. 8m<br>10-10m<br>S- | 2-P2<br>3-P3<br>4-P4 |                                  |  |   |   |   |
|        |                          |                      |                                  |  |   |   |   |

MCPMPC-61- F- 1064- 915/25- 105/125/22- P9- P10/125/08D- 10- 3

(6+1) x1 , , 1064nm, 915nm, 25W, 105/125um NA0. 22,  
PMØ80, PM10/125um, NA0. 08/0. 46, 1 , 80x12x8mm