

# 780nm

2
3
2
1
2

3
1 2
1
2



|       |    |              |
|-------|----|--------------|
|       |    |              |
|       | nm | 780          |
|       | nm | ± 10         |
| Type  | dB | 25           |
| (min) | dB | 22           |
| Type  | dB | 1.0          |
| (max) | dB | 1.5          |
|       | dB | 0.15         |
|       | W  | 0.5 1 2 5 10 |
|       | KW | 10ns pulse   |
| min   | dB | 45           |
| min   | dB | 45           |
|       | -  | 780-HP       |
|       | mm | 58x28x26     |
|       |    | 0 +60        |
|       |    | -10 +75      |

25 , 0.8dB, 5dB

|           |                                   |          |           |                                     |                          |                                       |  |
|-----------|-----------------------------------|----------|-----------|-------------------------------------|--------------------------|---------------------------------------|--|
|           |                                   |          |           |                                     |                          |                                       |  |
| 780-780nm | L- 0.5W<br>1-1W<br>5-5W<br>10-10W | P-<br>C- | H7-780-HP | 08-0.8m<br>10-1.0m<br>15-1.5m<br>S- | B-250um<br>L-900um<br>S- | N-None<br>FP-FC/PC<br>FA-FC/APC<br>S- |  |

MCI R-780-L-C-H7-10-L-FA

780nm 500mW 780-HP, 1 , 900um