# 1550nm

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| ă | ا | | |
|---|---|---|---|
| | nm | 1550 | |
| مخ | nm | ± 20 | |
| ا أ | - | ا | أ |
| Type | dB | 42 | 52 |
| min | dB | 32 | 46 |
| Type | dB | 0.3 | 0.4 |
| max | dB | 0.5 | 0.6 |
| | dB | ≤ 0.1 | |
| عج | dB | 55 | |
| فهم | - | SMF-28e | |
| | N | 5 | |
| w (CW) | W | 0.5,1,2,5,10 | |
| w | KW | / | |
| | | -5~ +70 | |
| | | -40~ +85 | |

ض 25 v v 0.3dB, عج 5dB



فهم

| | | w | w فهم | ا أ | فهم | | فهم | فهم |
|---|---|---|---|---|---|---|---|---|
| | 1550-1550nm<br>S- | L- 0.5W<br>1-1W<br>2-2W<br>S- | P-<br>C- | S- ا<br>D- أ | S2-SMF-28e<br>S- | 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- |

فهم ă MCI-1550-L-C-S-S2-10-L-FA

ج 1550nm w 500mW ا فهم SMF-28e, 1 ,900um FC/APC

ف 2