

TS-P100



PON????(PON Optical Power Meter)

???:
On Order

[?????????](#)

??

1310nm???????(nm) 1260~1360

??? 1490/1550nm(dB) >40

????(dBm) -40~-+10

1490nm ????: ???(nm) 1470~1505

????(dBm) - 40~-+10

1550nm???????(nm) 1535~1570 ????(dBm) -40~-+20

??????(dB) +0.5

??????(dB) <+0.25

???(dB) +0.1

??????(dB) <1.5

1310nm upstream measurement Pass zone(nm) 1260~1360

Isolation 1490/1550nm(dB) >40

Measurement Range(dBm) -40~-+10

1490nm downstream measurement Pass zone(nm) 1470~1505

Measurement Range(dBm) - 40~-+10

1550nm downstream measurement Pass zone(nm) 1535~1570 Measurement Range(dBm) -40~-+20

Connatural uncertainty(dB) +0.5

Connatural uncertainty(dB) <+0.25

Linearity(dB) +0.1

Passing through insertion Loss(dB)