

120W High Power In-line Isolator, HP(M)IIT

Description

The high power isolator series includes in-line type, beam expanded isolator, fiber in and free space out isolator and free space isolator etc., They're characterized with low insertion loss, high isolation, high power handling, high return loss, excellent environmental stability and reliability. They are ideal for fiber laser and instrumentation applications.

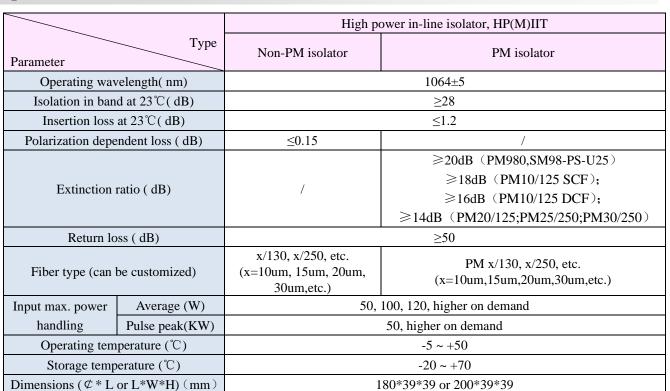
Key Features

- * High isolation and low insertion loss
- * PM and Non-PM are available
- * Excellent environmental stability and reliability
- * Fiber can be customized

Applications

- * Fiber laser
- * Fiber sensor

Specifications



* Double cladding fiber (DCF) is safer.

* Backward power<10% input power

* Dimension can be made on customer request

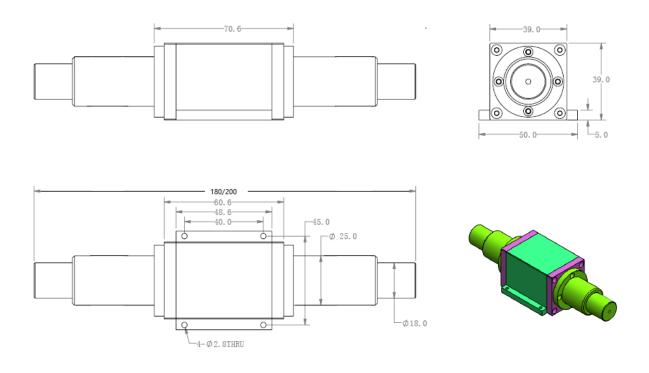
* Insertion loss of light through fiber cladding is not included in the Insertion loss specification.



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Mechanical Dimensions (Unit: mm)



Ordering Information

