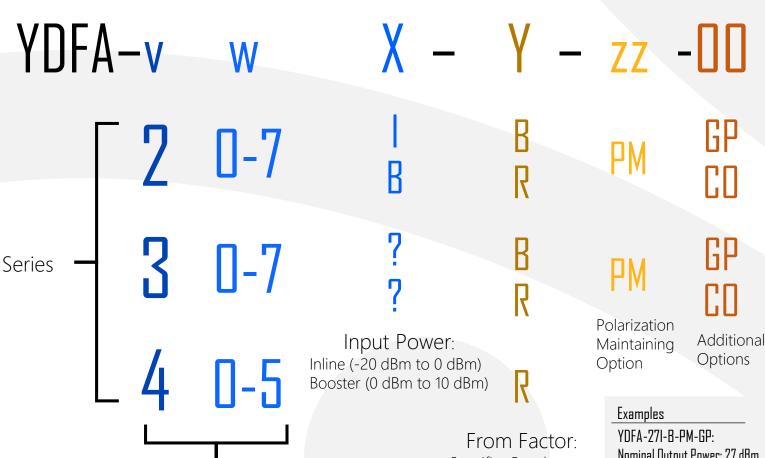


YDFA Buying Guide

Optilab offers a comprehensive portfolio of optical amplifiers designed for a variety of tasks and applications. For amplification in the 1060nm regime, Optilab offers over 30 standard Ytterbium-doped Fiber amplifiers, as well as the expertise to customize an even greater variety. The typical ordering codes shown in datasheets are given in the form:

YDFA-vwX-Y-zz-00

This brief buyer's guide is provided to demonstrate the meaning of the various symbols, listing out the various standard variations, as well as providing a template from customization requests.



Power:
Specifies nominal
Output power in dBm

From Factor:
Specifies Benchtop or
Rackmount

YDFA-271-B-PM-GP: Nominal Output Power: 27 dBm Type: Inline From Factor: Benchton

From Factor: Benchtop Polarization Maintaining?: Yes With Gated Pumping option

YDFA-42-R:
Nominal Output Power: 42 dBm
Type: NA
From Factor: Rackmount
Polarization Maintaining?: No

No Option

