

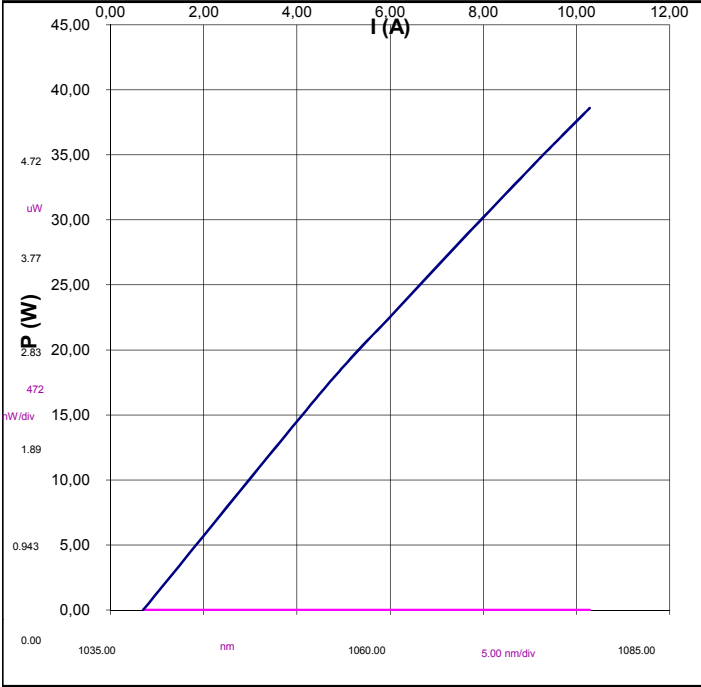
# SPECIFICATION

**Kokyo**

株式会社光響  
Email : info@symphony.com  
Web : https://www.symphony.com/

model: PUMA-1060-35  
serial N: 1550  
date: 17 2 2009

## Output Power (from the fiber):



## Optical characteristics:

Output optical Power (Pmax) 38.6 W  
Wavelength ( $\lambda$ ) (T=35°C) 1064.4 nm

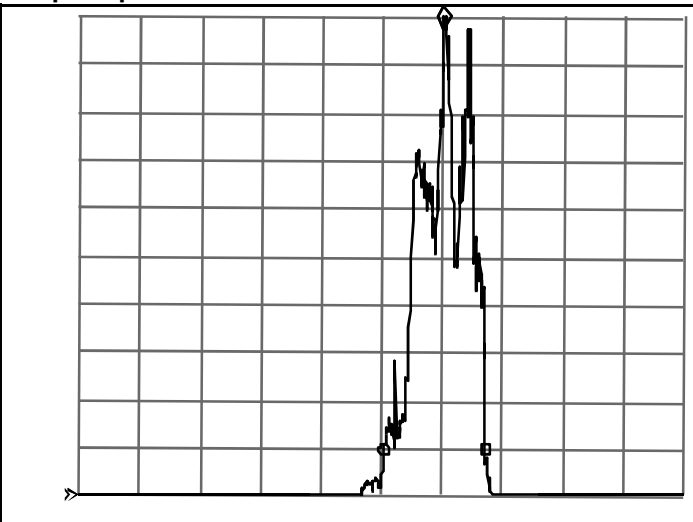
## General characteristics:

LD current (I<sub>max</sub>) 10.3 A  
Power supply voltage (not less) 11.0 V  
Feedback resistance (R<sub>fb</sub>) 19.9 mOhm  
Electrical Power 114 W  
Temperature Range 20-35 °C

## Fiber output characteristics:

Fiber core diameter (D<sub>fib</sub>) 275  $\mu$ m  
Fiber NA 0.22  
Connector type SMA 905

## Output Spectrum:



## Mechanical Specifications:

