



PLC 90° Hybrid Module Specification

NEON Photonics



Version	Date	Originator	Change Description	Comment
1.0	21.03.19.	D. H. Lim	Release	

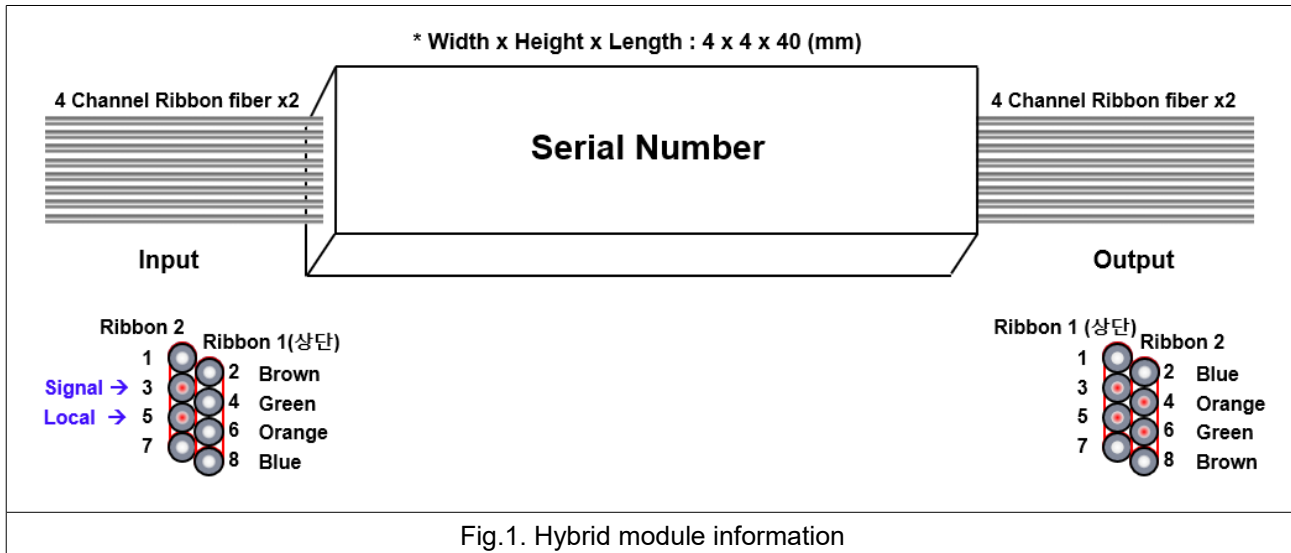
1. Optical Specification

Parameter	Unit	Specification
Wavelength	nm	1550
Max. Insertion Loss at 25°C	dB	< 8.5
IL Uniformity at 25°C	dB	< 1
Phase Difference	deg	90±5
Return Loss	dB	> 40
Operating Temperature	°C	-40 ~ 85

<Table 1: Optical specification of Hybrid Module>

2. Module information

2.1. Hybrid module



2.2. Real image

