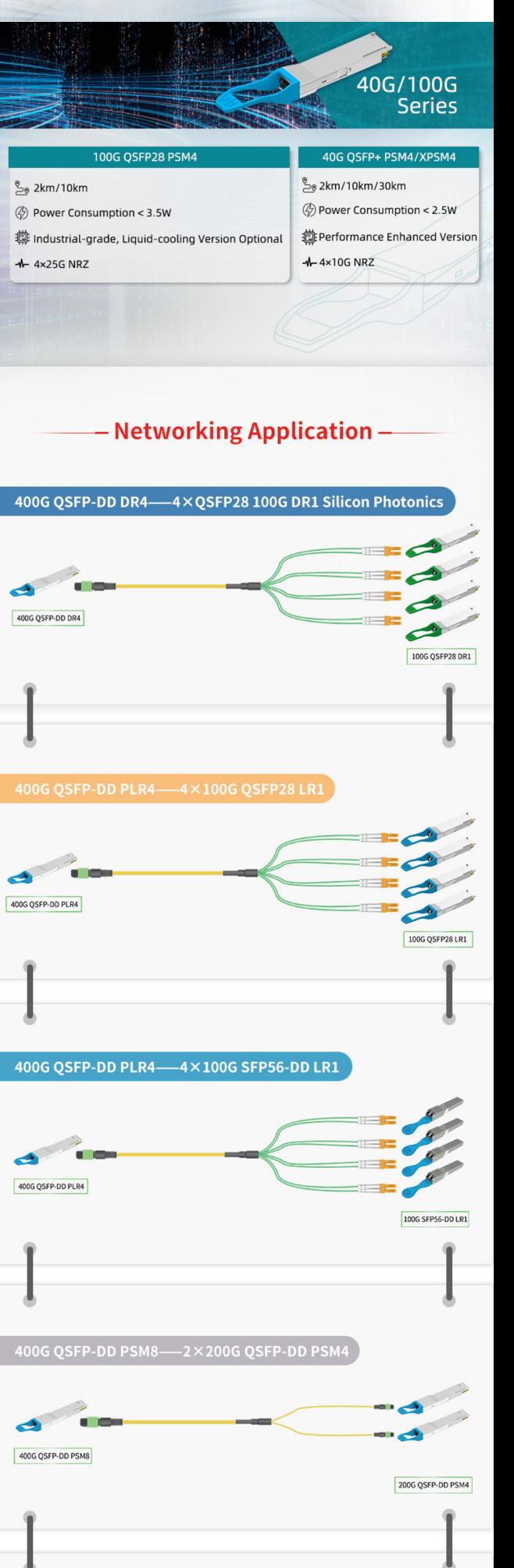


The parallel high-speed optical modules transmit signals through multiple parallel optical fibers, and each optical fiber independently carries a single-channel optical signal. In this way, the interference of optical signals between different channels can be completely avoided, and the stability of transmission is ensured.

GIGALIGHT's parallel high-speed optical modules adopt mature optical devices and manufacturing processes, which have great cost advantages comparing with WDM optical modules under the same scenario. Benefiting from more than ten years of R&D and manufacturing experience of GIGALIGHT, power consumption of the module is generally lower than similar products in the market. All modules have undergone very rigorous reliability testing to provide lower





\*If you are interested in our products or solutions, please reply to

100G QSFP28 PSM4——4×25G SFP28 LR

will get in touch with you as soon as possible!



the email directly to explain your needs, and our sales manager

Open Optical Network Device Explorer

