



新势力光电供应 Y 型光纤, 根据光谱范围、光纤芯径、长度、接头形式、工作环境等指标选用合适的 Y 型分叉光纤。其中, 光纤长度 (0.5m/1m/2m)、接头形式 (SMA905/FC/ST) 可按需求进行定制。

Model	Specification
NY200-2-UV-P	wavelength 200-1100nm, core diameter 200 μ m, length 2m, plastic, SMA905
NY200-2-UV-M	wavelength 200-1100nm, core diameter 200 μ m, length 2m, metal, SMA905
NY200-2-VIS-P	wavelength 300-1400nm, core diameter 200 μ m, length 2m, plastic, SMA905
NY200-2-VIS-M	wavelength 300-1400nm, core diameter 200 μ m, length 2m, metal, SMA905
NY200-2-NIR-P	wavelength 400-2200nm, core diameter 200 μ m, length 2m, plastic, SMA905
NY200-2-NIR-M	wavelength 400-2200nm, core diameter 200 μ m, length 2m, metal, SMA905
NY200-2-BW-P	wavelength 280-2100nm, core diameter 200 μ m, length 2m, plastic, SMA905
NY200-2-BW-M	wavelength 280-2100nm, core diameter 200 μ m, length 2m, metal, SMA905
NY400-2-SR-P	wavelength 190-1100nm, core diameter 400 μ m, length 2m, plastic, SMA905
NY400-2-SR-M	wavelength 190-1100nm, core diameter 400 μ m, length 2m, metal, SMA905
NY400-2-UV-P	wavelength 200-1100nm, core diameter 400 μ m, length 2m, plastic, SMA905
NY400-2-UV-M	wavelength 200-1100nm, core diameter 400 μ m, length 2m, metal, SMA905
NY400-2-VIS-P	wavelength 300-1400nm, core diameter 400 μ m, length 2m, plastic, SMA905
NY400-2-VIS-M	wavelength 300-1400nm, core diameter 400 μ m, length 2m, metal, SMA905
NY400-2-NIR-P	wavelength 400-2200nm, core diameter 400 μ m, length 2m, plastic, SMA905
NY400-2-NIR-M	wavelength 400-2200nm, core diameter 400 μ m, length 2m, metal, SMA905
NY600-2-UV-P	wavelength 200-1100nm, core diameter 600 μ m, length 2m, plastic, SMA905
NY600-2-UV-M	wavelength 200-1100nm, core diameter 600 μ m, length 2m, metal, SMA905
NY600-2-VIS-P	wavelength 300-1400nm, core diameter 600 μ m, length 2m, plastic, SMA905
NY600-2-VIS-M	wavelength 300-1400nm, core diameter 600 μ m, length 2m, metal, SMA905
NY600-2-NIR-P	wavelength 400-2200nm, core diameter 600 μ m, length 2m, plastic, SMA905
NY600-2-NIR-M	wavelength 400-2200nm, core diameter 600 μ m, length 2m, metal, SMA905

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服务热线: 400-007-1064



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单光子
计数器

光学滤光片

可饱和
吸收镜

光源

光纤