



## FIBER OPTIC INDOOR CABLE

### FEATURES/ BENEFITS

- Tight Buffer
- Suitable for access and indoor application only
- Low smoke zero halogen jacketing material for safety reasons (standard for oil and gas companies and building application)
- Most common and widely used design
- Complies with international (ANSI, IEEE, Belcore/ Telcordia, TIA/AIA, ISO/IEC)

Description	Part Number MM 62.5 μm	Part Number MM 50 μm (OM2)	Part Number MM 50 μm (OM3)	Part Number MM 50 μm (OM4)	Part Number SM 9 μm, G.652D
Indoor Tight Buffer LSZH	NVL-IN-OM1-00X-LSZH	NVL-IN-OM2-00X-LSZH	NVL-IN-OM3-00X-LSZH	NVL-IN-OM4-00X-LSZH	NVL-IN-SM1-00X-LSZH
Indoor Breakout Tight Buffer LSZH	NVL-BOTB-OM1-00X-LSZH	NVL-BOTB-OM2-00X-LSZH	NVL-BOTB-OM3-00X-LSZH	NVL-BOTB-OM4-00X-LSZH	NVL-BOTB-SM1-00X-LSZH

### Ordering Information - Indoor Tight Buffer LSZH



Fiber Count  
Fiber Type; OM1: 62.5 μm/ OM2: 50 μm/ OM3: 50 μm/ OM4: 50 μm/ SM1: 9 μm (G.652)

### Ordering Information - Breakout Tight Buffer LSZH



Fiber Count  
Fiber Type; OM1: 62.5 μm/ OM2: 50 μm/ OM3: 50 μm/ OM4: 50 μm/ SM1: 9 μm (G.652)