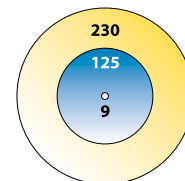


# Jarretières optiques

## Monomode OS1 LSZH 9/125 µm

| Terminaisons | 1 m     | 2 m     | 3 m     | 5 m     | 10 m    |
|--------------|---------|---------|---------|---------|---------|
| LC/LC        | NGC4301 | NGC4302 | NGC4303 | NGC4304 | NGC4305 |
| SC/LC        | NGC4306 | NGC4307 | NGC4308 | NGC4309 | NGC4310 |
| SC/SC        | NGC4311 | NGC4312 | NGC4313 | NGC4314 | NGC4315 |
| ST/LC        | NGC4316 | NGC4317 | NGC4318 | NGC4319 | NGC4320 |
| ST/SC        | NGC4321 | NGC4322 | NGC4323 | NGC4324 | NGC4325 |
| ST/ST        | NGC4326 | NGC4327 | NGC4328 | NGC4329 | NGC4330 |

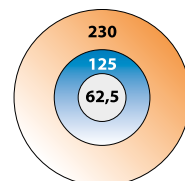
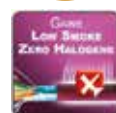


**Monomode 9/125**

Gaine extérieure de couleur jaune

## Multimode OM1 LSZH 62.5/125 µm

| Terminaisons | 1 m     | 2 m     | 3 m     | 5 m     | 10 m    |
|--------------|---------|---------|---------|---------|---------|
| LC/LC        | NGC4001 | NGC4002 | NGC4003 | NGC4004 | NGC4005 |
| SC/LC        | NGC4006 | NGC4007 | NGC4008 | NGC4009 | NGC4010 |
| SC/SC        | NGC4011 | NGC4012 | NGC4013 | NGC4014 | NGC4015 |
| ST/LC        | NGC4016 | NGC4017 | NGC4018 | NGC4019 | NGC4020 |
| ST/SC        | NGC4021 | NGC4022 | NGC4023 | NGC4024 | NGC4025 |
| ST/ST        | NGC4026 | NGC4027 | NGC4028 | NGC4029 | NGC4030 |

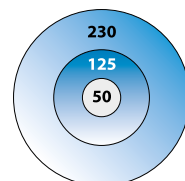
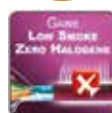


**Multimode 62,5/125**

Gaine extérieure de couleur orange

## Multimode OM2 LSZH 50/125 µm

| Terminaisons | 1 m     | 2 m     | 3 m     | 5 m     | 10 m    |
|--------------|---------|---------|---------|---------|---------|
| LC/LC        | NGC4101 | NGC4102 | NGC4103 | NGC4104 | NGC4105 |
| SC/LC        | NGC4106 | NGC4107 | NGC4108 | NGC4109 | NGC4110 |
| SC/SC        | NGC4111 | NGC4112 | NGC4113 | NGC4114 | NGC4115 |
| ST/LC        | NGC4116 | NGC4117 | NGC4118 | NGC4119 | NGC4120 |
| ST/SC        | NGC4121 | NGC4122 | NGC4123 | NGC4124 | NGC4125 |
| ST/ST        | NGC4126 | NGC4127 | NGC4128 | NGC4129 | NGC4130 |

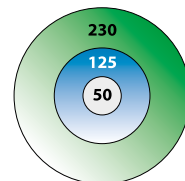
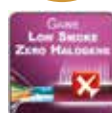


**Multimode 50/125**

Gaine extérieure de couleur bleu

## Multimode OM3 LSZH 50/125 µm

| Terminaisons | 1 m     | 2 m     | 3 m     | 5 m     | 10 m    |
|--------------|---------|---------|---------|---------|---------|
| LC/LC        | NGC4201 | NGC4202 | NGC4203 | NGC4204 | NGC4205 |
| SC/LC        | NGC4206 | NGC4207 | NGC4208 | NGC4209 | NGC4210 |
| SC/SC        | NGC4211 | NGC4212 | NGC4213 | NGC4214 | NGC4215 |
| ST/LC        | NGC4216 | NGC4217 | NGC4218 | NGC4219 | NGC4220 |
| ST/SC        | NGC4221 | NGC4222 | NGC4223 | NGC4224 | NGC4225 |
| ST/ST        | NGC4226 | NGC4227 | NGC4228 | NGC4229 | NGC4230 |

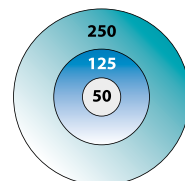
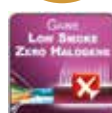


**Multimode 50/125**

Gaine extérieure de couleur verte

## Multimode OM4 LSZH 50/125 µm

| Terminaisons | 1 m     | 2 m     | 3 m     | 5 m     | 10 m    |
|--------------|---------|---------|---------|---------|---------|
| LC/LC        | NGC4401 | NGC4402 | NGC4403 | NGC4404 | NGC4405 |
| SC/LC        | NGC4406 | NGC4407 | NGC4408 | NGC4409 | NGC4410 |
| SC/SC        | NGC4411 | NGC4412 | NGC4413 | NGC4414 | NGC4415 |
| ST/LC        | NGC4416 | NGC4417 | NGC4418 | NGC4419 | NGC4420 |
| ST/SC        | NGC4421 | NGC4422 | NGC4423 | NGC4424 | NGC4425 |
| ST/ST        | NGC4426 | NGC4427 | NGC4428 | NGC4429 | NGC4430 |



**Multimode 50/125**

Gaine extérieure de couleur aqua

► Liste non exhaustive, veuillez nous consulter pour connaître les autres références disponibles.