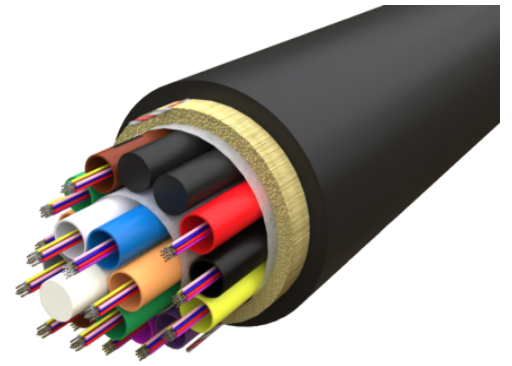


Cables for outdoor duct installation

Slim loose tube fibre optical cables typically used outdoor in duct installation applications. The cable is suitable for air-blown installation as well as for pulling.

The expected service life in normal use exceeds 30 years.



| Product number | Product name | Fibre Count | Cable Diameter | Fibre Colour Sequence |
|----------------|---|-------------|----------------|-----------------------|
| 4966977 | 12F G652D Duct lite cable MLT Black HDPE OD 9.4mm 4km/dr | 12 | 9.4 mm | EIA/TIA-598A |
| 87701012 | 12F G652D Duct cable MLT Black HDPE OD 8.5mm 4km/dr | 12 | 8.5 mm | EIA/TIA-598A |
| 4966987 | 24F G652D Duct lite cable MLT Black HDPE OD 9.4mm 4km/dr | 24 | 9.4 mm | EIA/TIA-598A |
| 87701024 | 24F G652D Duct cable MLT Black HDPE OD 8.5mm 4km/dr | 24 | 8.5 mm | EIA/TIA-598A |
| 4966997 | 48F G652D Duct lite cable MLT Black HDPE OD 9.4mm 4km/dr | 48 | 9.4 mm | EIA/TIA-598A |
| 87701048 | 48F G652D Duct cable MLT Black HDPE OD 8.5mm 4km/dr | 48 | 8.5 mm | EIA/TIA-598A |
| 4967077 | 96F G652D Duct lite cable MLT Black HDPE OD 10.0mm 4km/d | 96 | 10 mm | EIA/TIA-598A |
| 87701096 | 96F G652D Duct cable MLT Black HDPE OD 10mm 4km/dr | 96 | 10 mm | EIA/TIA-598A |
| 4967087 | 144F G652D Duct lite cable MLT Black HDPE OD 12.7mm 4km/d | 144 | 12.7 mm | EIA/TIA-598A |
| 87701144 | 144F G652D Duct cable MLT Black HDPE OD 13mm 4km/dr | 144 | 13 mm | EIA/TIA-598A |
| 4967097 | 192F G652D Duct lite cable MLT Black HDPE OD 14.4mm 4km/d | 192 | 14.4 mm | EIA/TIA-598A |
| 4967177 | 288F Duct lite cable 16.0mm G652D Black HDPE, 4km/dr | 288 | 16 mm | EIA/TIA-598A |
| 87701288 | 288F G652D Duct cable MLT Black HDPE OD 15mm 4km/dr | 288 | 15 mm | EIA/TIA-598A |
| 4967187 | 384F G652D Duct lite cable MLT Black HDPE OD 21.0mm 2km/d | 384 | 21 mm | EIA/TIA-598A |
| 4967197 | 480F G652D Duct lite cable MLT Black HDPE OD 19.5mm 2km/d | 480 | 19.5 mm | EIA/TIA-598A |
| 4967277 | 576F G652D Duct lite cable MLT Black HDPE OD 19.5mm 2km/d | 576 | 19.5 mm | EIA/TIA-598A |