

FO CA PP2-LCdx, 9µ, G657A1, PUR, 5m



Image is for illustration purposes only. Please refer to product description.

| | |
|--------------------|---|
| Part number | 33 61 431 0050 001 |
| Specification | FO CA PP2-LCdx, 9µ, G657A1, PUR, 5m |
| HARTING eCatalogue | https://harting.com/33614310050001 |

Identification

| | |
|--------------------------|-----------------------------|
| Category | System cabling |
| Series | HARTING PushPull (V4) |
| Identification | Industrial Fibre Optic |
| Element | Cable assemblies |
| Specification | Pre-assembled on both sides |
| Connector 1 | HARTING PushPull (V4) |
| Connector 2 | LC duplex |
| Type of cable | FO cable |
| Description of the cable | Singlemode Overmoulded |

Version

| | |
|----------------|------------|
| Cable length | 5 m |
| Core structure | 9 / 125 µm |

Technical characteristics

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|--|----------------|
| Limiting temperature | -40 ... +85 °C |
| Degree of protection acc. to IEC 60529 | IP68 |
| Cable diameter | 6.5 mm |

Material properties

| | |
|-------------------------|--------------------|
| Material (hood/housing) | Thermoplastic |
| Material (cable) | PUR (polyurethane) |



Pushing Performance
Since 1945

Material properties

| | |
|--------------------------------------|---------------|
| RoHS | compliant |
| ELV status | compliant |
| China RoHS | e |
| REACH Annex XVII substances | Not contained |
| REACH ANNEX XIV substances | Not contained |
| REACH SVHC substances | Not contained |
| California Proposition 65 substances | Not contained |

Specifications and approvals

| | |
|----------------|--------------------------------|
| Specifications | IEC 61076-3-106 Variant 4 (V4) |
|----------------|--------------------------------|

Commercial data

| | |
|--------------------------------|--|
| Packaging size | 1 |
| Net weight | 197.67 g |
| Country of origin | Czechia |
| European customs tariff number | 85444290 |
| GTIN | 5713140271753 |
| eCl@ss | 27060390 Ready-made data cable (unspecified) |
| ETIM | EC002599 |
| UNSPSC 24.0 | 26121600 |