



fibers
LL3, Fibers, proximity system

LL3-LM35750



Model Name > [LL3-LM35750](#)
Part No. > [2073490](#)



Illustration may differ

At a glance

- For installation at sites with limited space
- The smooth sleeve is simply secured by a setscrew

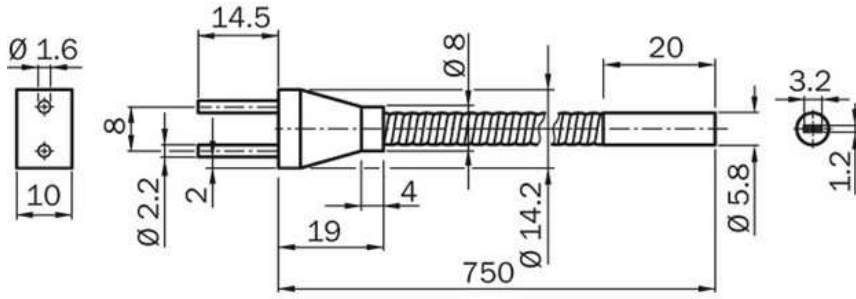
Your benefits

- Very large selection of fiber-optic cables with plastic and glass fibers, giving users more application flexibility
- Resistant to damage caused by mechanical and chemical stress, as well as high temperatures
- Standard and customer-specific types
- Simple installation saves time
- For detection of objects, surfaces, leading edges, and fluid levels

Features

| | |
|-----------------------------------|---|
| Device type: | Fibers |
| Jacket material: | Chrome-plated helical metal spring with PVC sheathing |
| Core material: | Glass fiber |
| Mounting sleeve dimension: | Ø 5,8 mm |
| Bend radius, fibre-optic cable: | 20 mm |
| Ambient temperature operation: | -10 °C ... +60 °C |
| Fiber-optic cable cuttable: | - |
| Thread sleeve: | - |
| Sleeve: | ✓ |
| Dimensions end sleeve: | Ø 5,8 mm |
| 90° offset: | - |
| Flat housing: | - |
| High flexible: | - |
| Long end sleeve: | - |
| Array: | - |
| High temperature: | - |
| Oil/chemical resistant: | - |
| Lcd/clear material/semiconductor: | - |
| Vacuum: | - |
| Robotics: | - |
| Retro-reflective: | - |
| Liquid level: | - |
| Category fiber-optic cables: | Smooth sleeve |
| Fiber length: | 750 mm |
| For fiber-optic sensor: | WLL170(T)-2, WLL180T, WLL190T-2 |

Dimensional drawing



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