



## OCL with FIST-GPST 15”

### Single-Mode Micro Loose Tube Cable Pre-Assembled with GPST 15” Trays

This Loose Tube cable is provided as a cable assembly with SC or LC connectors. These are pre-installed in FIST-GPST trays for 15” at one or both ends. Depending on the selected fiber count and connector type, the cable assembly can be set with one, two or four trays.

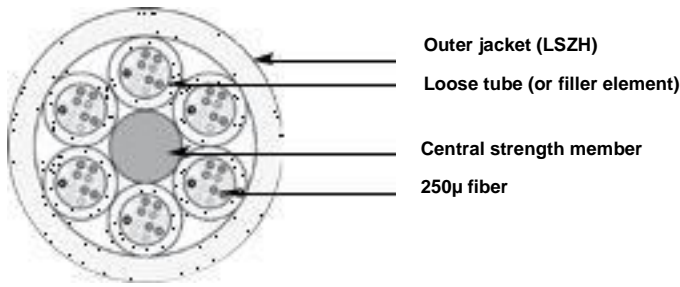
The loose tube cable contains up to eight micro loose tubes, each with 12 individual G.657.A1 fibers.

These tubes are bundled together in an orange LSZH outer jacket. The cable is built up with a central strength member, a ripcord, dry core, an aramid strength member and – where applicable - filler tubes.

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Single-Mode Micro Loose Tube Cable Pre-Assembled with GPST 15" Trays

## Cable Construction



## Design and Capacity

		24 fibers	48 fibers	96 fibers
Design		2x12	4x12	8x12
Outside jacket		Ø 7.0 mm	Ø 7.0 mm	Ø 8.0 mm
Sub-unit diameter (tube or filler)		Ø 1.5 mm	Ø 1.5 mm	Ø 1.5 mm
With connector type	SC	2 trays	4 trays	—
	LC	1 tray	2 trays	4 trays

## Ordering Information

OCL X - XX - XXX M XX - XX - 01

Connectorized cable type

P	Tray assembly just at one end
J	Tray assemblies at both ends

Connector type

L1	LC/UPC	S1	SC/UPC
L2	LC/APC	S2	SC/APC

Cable length (outer jacket)

25	25m
50	50m
75	75m
100	100m

Fiber count

24, 48, 96
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Tray orientation

LF	15" tray, patch module on the left
RF	15" tray, patch module on the right

Note

Not all configurations are possible, please contact your local sales engineer.



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