



ORDERING CODE

L16X-XXX-LPB

- L** Loopback
- 16** 16F
- X** 9 OS2, 3 OM3, 4 OM4
- XXX** A MMC/APC Female 16F, B MMC/APC Male 16F

CONNECTION TABLE		
1	↔	16
2	↔	15
3	↔	14
4	↔	13
5	↔	12
6	↔	11
7	↔	10
8	↔	9

NOTES :

- 1 - DUST CAP IS INCLUDED, BUT NOT SHOWN
- 2 - CUMULATIVE TEST REPORT OF MEASURED IL VALUES SENT ON DEMAND IN ELECTRONIC FORM
- 3 - OM3, OM4 - IL<0.7dB , 850nm & 1300nm
OS2 - IL<0.7dB, 1310nm & 1550nm
Channel value according IEC 61300-3-4 method D
- 4 - VISUAL ASPECT CHECK ACCORDING TO IEC 61300-3-35
END FACE GEOMETRY ACCORDING TO IEC 61755-3-31

REVISION-DATE: A - 20.06.2025	CHANGE:	DRAWN BY, DATE: M.Ruzbarsky 20.06.2025	TITLE: MMC 16F Loopback		
New drawing		CHECKED BY, DATE: Bombar./Stask. 20.06.2025	PRODUCT SPECIFICATION: QPN - 000		
REVISION-DATE:	CHANGE:	APPROVED BY, DATE: Matus/Smelh. 20.06.2025	DIMENSIONS IN MM UNLESS SPECIFIED	SCALE: NO SCALE	
REVISION-DATE: X - DD.MM.YYYY	CHANGE:	PRODUCT NUMBER: L16X-XXX-xxx	DRAWING NUMBER: 2-W-0335_1_A	SHEET NO. 1 of 1	
A			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO SYLEX s.r.o AND ANY USE WITHOUT PRIOR WRITTEN PERMISSION IS PROHIBITED		
			SIZE A3		