$\overline{\ }$	10	9	8	7	6	5	4	3
F	2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	840		• •••••••••••••	CABLE DATASHEET		OPT \$\$\$\$\$	
D	B E R S a		TUBING 1.6mm		ORDEF	RING LENGTH		/ TUBING 1.6
С	2 - CUMULATIN VALUES SEN 3 - OM4 - IL<0.2 OS2 - IL<0.2 IL CONNECT RL CONNEC 4 - VISUAL ASP END FACE G 5 - ASSEMBLY N BULK PACK	ARE INCLUDED, BUT /E TEST REPORT OF / NT ON DEMAND IN E 25dB, RL>30dB, 850 5dB, LC/APC - RL>600 LC/UPC - RL>500 TOR VALUE ACCORD TOR VALUE ACCORD EOMETRY ACCORD EOMETRY ACCORD IN OUTER CARDBOA SEMBLY THEN 50MT	MEASURED IL AND F LECTRONIC FORM dB, 1310nm & 1550nr dB, 1310nm & 1550nr NG IEC 61300-3-4 me NG TO IEC 61300-3-6 ING TO IEC 61300-3-6 NG TO TELCORDIA G NG TO TELCORDIA G	n ethod B 35. R-326 IN SEALED PE BAG,	1-4 840 5-8 800 9-12 760 13-16 720 17-20 680	0 ±40	RDERING CODE	- - - - - - - - - - - - - -

REVISION-DATE: A - 06.10.2023 CHANGE: DR			DRAWN BY, DATE:		
New drawing	-	M.Ruzł	oarsky	2023/06/10	
			CHECKED B	BY, DATE:	2023/06/10
REVISION-DATE:		CHANGE:	M.DOIT	2023/00/10	
			APPROVED Matus/	,	2023/06/10
REVISION-DATE:		CHANGE:	sylex		NUMBER: X-XXS-XXX
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10	9	8	7	6	5	4	3

6 - CABLE LENGTH TOLERANCES AND FANOUT LENGTH TOLERANCES

8 - TRACEBILITY LABEL ON THE CABLE CONTAINS SERIAL NUMBER,

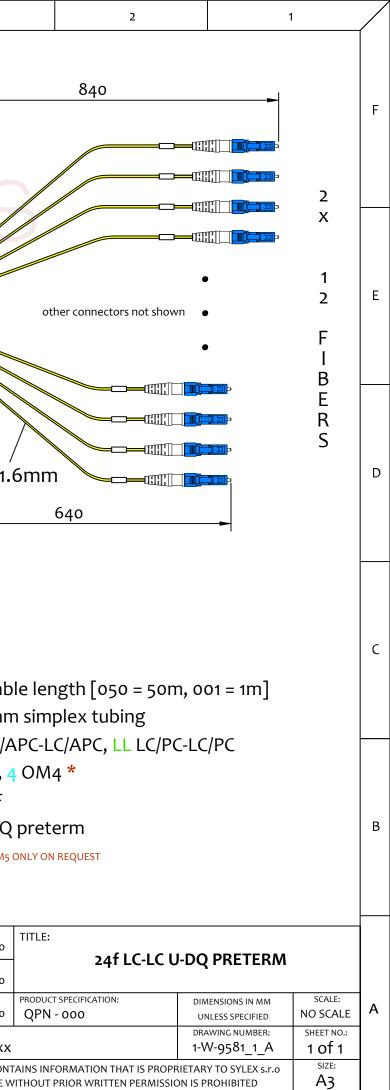
7 - PULLING SYSTEM FROM BLACK TUBE IS ON BOTH SIDES OF THE ASSEMBLY (NOT SHOWN) OUTER DIAMETER OF THE PULLING TUBE IS 34,8mm

9 - FOR THE FIXATION OF THE PRODUCT TO THE 1U PANEL IT IS NECESSARY TO USE ACCESSORIES

ACCORDING TO SYLEX STANDARD 1-S-8000

DATE OF PRODUCTION AND ASSEMBLY LENGTH

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