

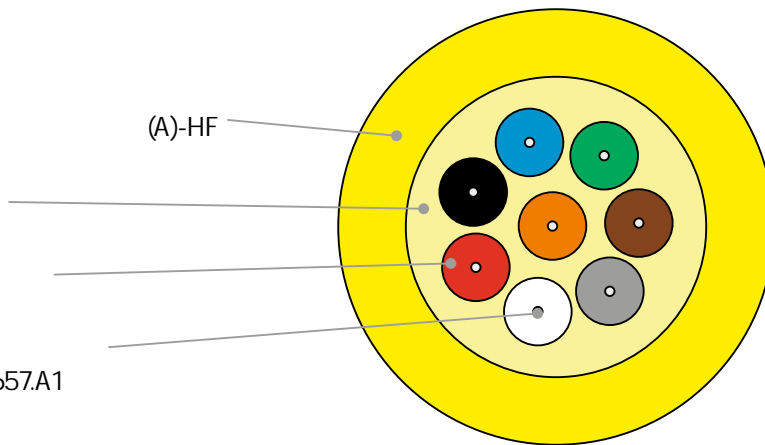
NMF-9IS-**xxx**A1C-YL -2/4/8/12/16/24

NIKOMAX / - / 9/125 / G.652.D &
G.657.A1, / , / (A)-HF,

NMF-9IS-**xxx**A1C-YL /

ISO/IEC 11801 OS2 ITU-T G.652.D & G.657.A1.

(A)-HF.



SM 9/125 G.657.A1

NMF-9IS-008A1C-YL

8 / 9/125, OS2 & G.652 D & G.657.A1, ()-HF,

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	Blue	Orange	Green	Brown	Grey	White	Red	Black	Yellow	Purple	Pink	Cyan	Dark Blue	Dark Orange	Dark Green	Dark Brown	Light Grey	White	Red	Black	Yellow	Purple	Pink	Cyan

NIKOMAX NMF-9IS-008A1C-YL 8x SINGLE MODE 9/125 ISO/IEC 11801 OS2 & ITU-T G.652 D & G.657.A1 Hr(A)-HF YYYYY
xxxM
YYYYY- , xxx -

2000 .

	NMF-9IS-xxxA1C-YL					
	2	4	8	12	16	24
	9/125 (Single Mode)					
	ISO/IEC 11801 OS2 & ITU-T G. 652.D & G. 657.A1					
	900 ± 25					
	(A)-HF					
	/					
	4,0 ± 0,2	4,9 ± 0,2	5,5 ± 0,2	6,2 ± 0,2	7,3 ± 0,2	8,5 ± 0,2
	/					
	15,0	18,0	27,0	36,0	55,0	65,0
	10 Ø					
	440			660		
	100 /c					
	-40 +70 °C.			0 +70 °C.		
	-40 +70 °C.					
()	450x400	600x400	650x400	800x600		
	- 15 . 25 -			NIKOMAX		

	1310	1383*	1550	1625
	0,32	0,32	0,18	0,20

*

	10	10	15	15	25
	1	1	10	10	100
	1550	1625	1550	1625	1310, 1550, 1625,
	0,50	1,5	0,05	0,30	0,01

				3	
NMF-9IS-002A1C-YL	2	SM 9/125	(A)-HF	0,08	34
NMF-9IS-004A1C-YL	4	SM 9/125	(A)-HF	0,14	46
NMF-9IS-008A1C-YL	8	SM 9/125	(A)-HF	0,14	56
NMF-9IS-012A1C-YL	12	SM 9/125	(A)-HF	0,17	64
NMF-9IS-016A1C-YL	16	SM 9/125	(A)-HF	0,34	125
NMF-9IS-024A1C-YL	24	SM 9/125	(A)-HF	0,34	150