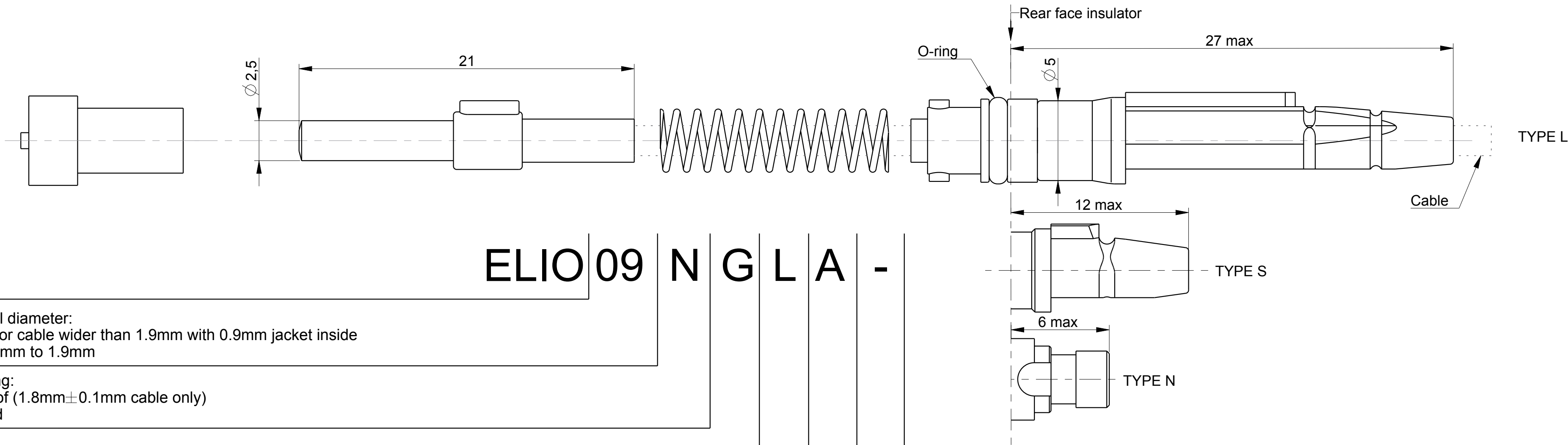


PROTECTIVE CAP

OPTICAL FERRULE

SPRING

BAYONET BOOT



Cable external diameter:
-09: 0.9 mm or cable wider than 1.9mm with 0.9mm jacket inside
-18: from 1.5mm to 1.9mm

Contact sealing:
W: waterproof (1.8mm±0.1mm cable only)
N: not sealed

Fibre type:
G: 50 or 62.5 or 105/125µm Multimode

Boot type:
L: Long boot
S: Short boot
N: No boot (not sealed version only)

Contact version index

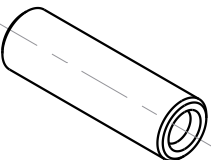
Packaging:
:x1
C :x100 (each item packed by 100 in separate plastic bag)

TYPE L and TYPE S : blue boot

Order separated

P/N	Optical ferrule		Spring	Bayonet boot				Reducer	Insertion & Extraction Tooling
	Ferrule	Body		Type	Boot	Bayonet	O-ring		
ELIO09NGLA	Ceramic	Composite	Stainless steel	L	Elastomer	Composite	N/A	YES*	80WV-0059A
ELIO09NGNA	Ceramic	Composite	Stainless steel	N	N/A	Composite	N/A	YES*	80WV-0060A
ELIO09NGSA	Ceramic	Composite	Stainless steel	S	Elastomer	Composite	N/A	YES*	80WV-0059A
ELIO18NGLA	Ceramic	Composite	Stainless steel	L	Elastomer	Composite	N/A	NO	80WV-0059A
ELIO18NGNA	Ceramic	Composite	Stainless steel	N	N/A	Composite	N/A	NO	80WV-0060A
ELIO18NGSA	Ceramic	Composite	Stainless steel	S	Elastomer	Composite	N/A	NO	80WV-0059A
ELIO18WGLA	Ceramic	Composite	Stainless steel	L	Elastomer	Composite	Elastomer	NO	80WV-0059A
ELIO18WGSA	Ceramic	Composite	Stainless steel	S	Elastomer	Composite	Elastomer	NO	80WV-0059A

* Reducer view



See EN 4531-101 for dimensions

Country	Jurisdiction & Control List
FR	NOT LISTED

P/N : SEE TABLE

H	25/07/16	Updating tool references	--
ISS	DATE	Latest modification - by: F.LECOMTE	MOD N°
Designed by: FOUQUERAY		Date:- 01/04/10	CUSTOMER DRAWING
TITLE		ELIO OPTICAL CONTACT FOR FIBER OF TYPE G (50 or 62.5 or 105/125µm Multimode)	
Scale 5/1		General linear Tolerances: ± 0.2	NPRDS / PROJECT AC101201
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FORMAT A2	SOURIAU DRG N° ELIO-CONTACT-G-C01		SHEET 1 / 1