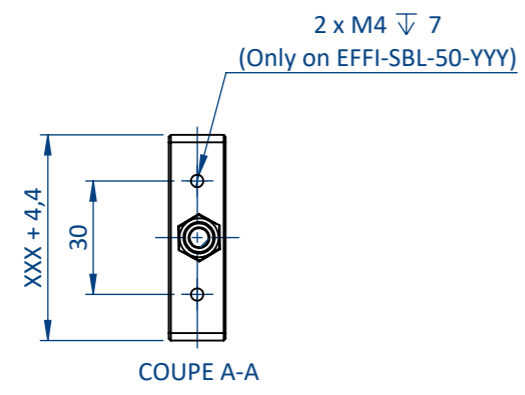
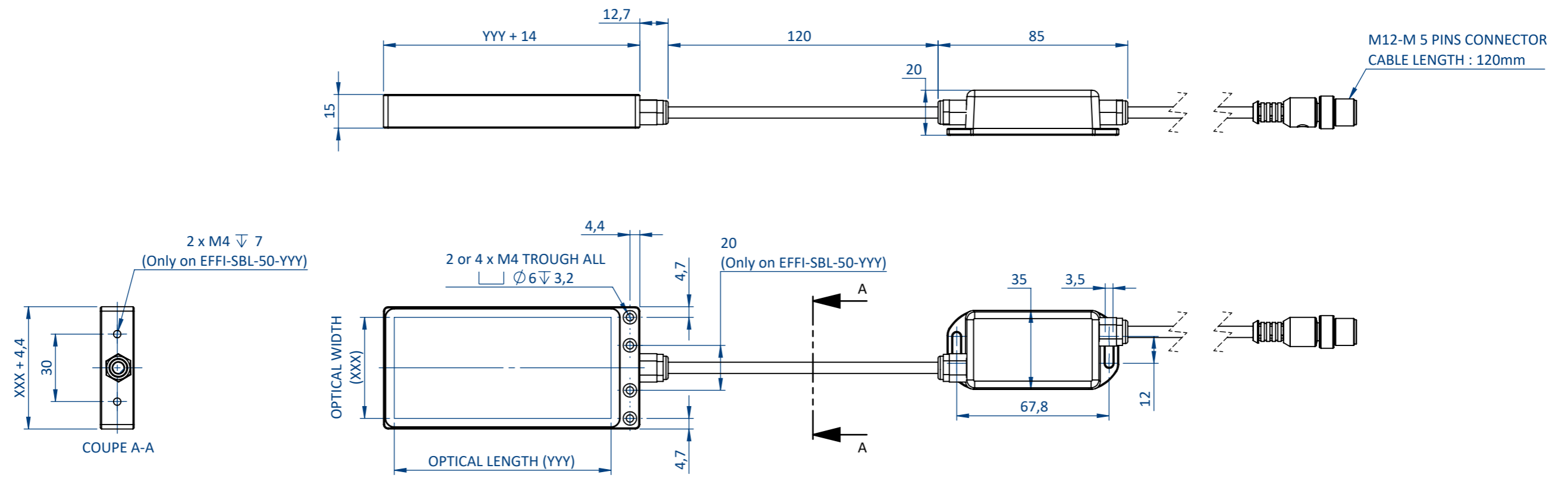


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**EFFI-SBL WITH OPTICAL LENGTH \leq 100
(EFFI-SBL-XXX-25 to EFFI-SBL-XXX-100)**



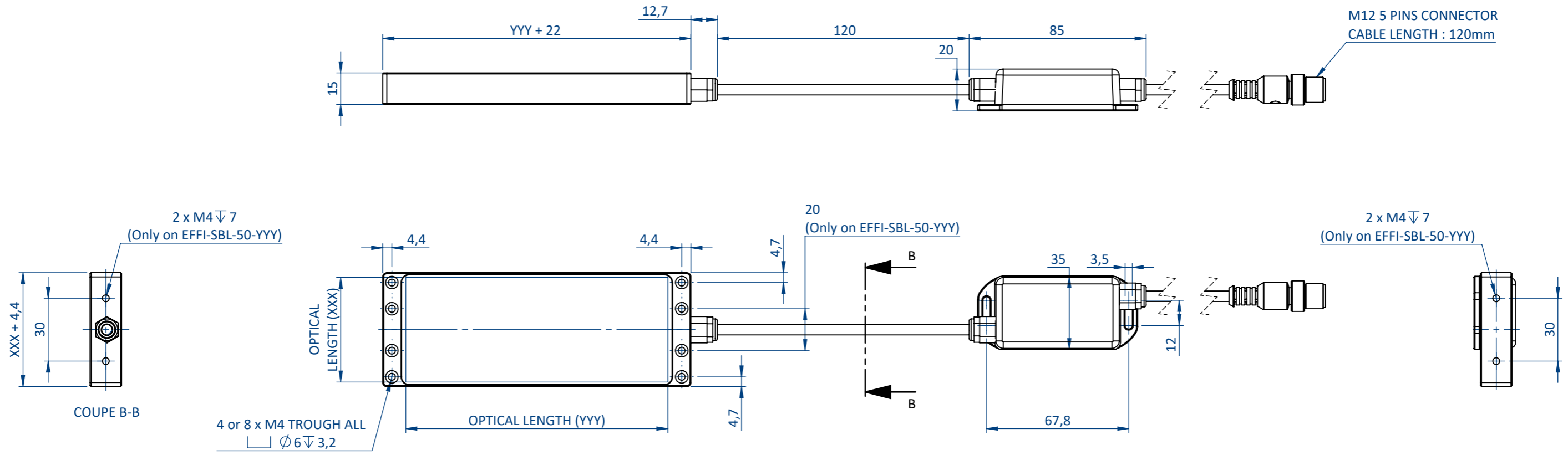
		Weight (g) - EFFI-SBL							
		YYY: Optical length (mm)							
		25	50	75	100	125	150	175	200
XXX: Optical width (mm)	25	100g	100g	150g	150g				
	50		150g	150g	200g				
	75								
	100								
	125								
	150								
175									
200									

	EFFI-SBL standard
	EFFI-SBL semi-custom (Longer lead time)

PLEASE REFER TO THE SPECIFIC DOCUMENTATION FOR WIRING LAYOUT

Reference EFFI-SBL - EXTERNAL DRIVER (XXX = 25 → 50)		IP 67	1 Rue de Terre Neuve Mini Parc du Verger Bâtiment E 91940 Les Ulis, France	
Designation EFFI-SBL-XXX-YYY-ZZZ		Mail: sales@effilux.fr Tel : +33 9 72 52 70 03 www.effilux.com		
Revision /	Date 20/10/2021	Unit : mm	General Tolerances	
Scale 1:2	Size A3	Page 1/2	X ≤ 300 TOL ±0,2 300 < X < 800 TOL ±0,5 X ≥ 800 TOL ± 1	

**EFFI-SBL WITH OPTICAL LENGTH ≥ 125
(EFFI-SBL-XXX-125 to EFFI-SBL-XXX-200)**



Weight (g) - EFFI-SBL

		YYY: Optical length (mm)							
		25	50	75	100	125	150	175	200
XXX: Optical width (mm)	25					150g	150g	200g	200g
	50					200g	250g	250g	300g
	75								
	100								
	125								
	150								
	175								
200									

	EFFI-SBL standard
	EFFI-SBL semi-custom (Longer lead time)

PLEASE REFER TO THE SPECIFIC DOCUMENTATION FOR WIRING LAYOUT

Reference EFFI-SBL - EXTERNAL DRIVER (XXX = 25 → 50)	IP 67	1 Rue de Terre Neuve Mini Parc du Verger Bâtiment E 91940 Les Ulis, France
Designation EFFI-SBL-XXX-YYY-ZZZ		Mail: sales@effilux.fr Tel : +33 9 72 52 70 03 www.effilux.com
Revision /	Date 20/10/2021	Unit : mm
Scale 1:2	Size A3	Page 2/2
General Tolerances		
X ≤ 300 TOL ±0,2 300 < X < 800 TOL ±0,5 X ≥ 800 TOL ±1		

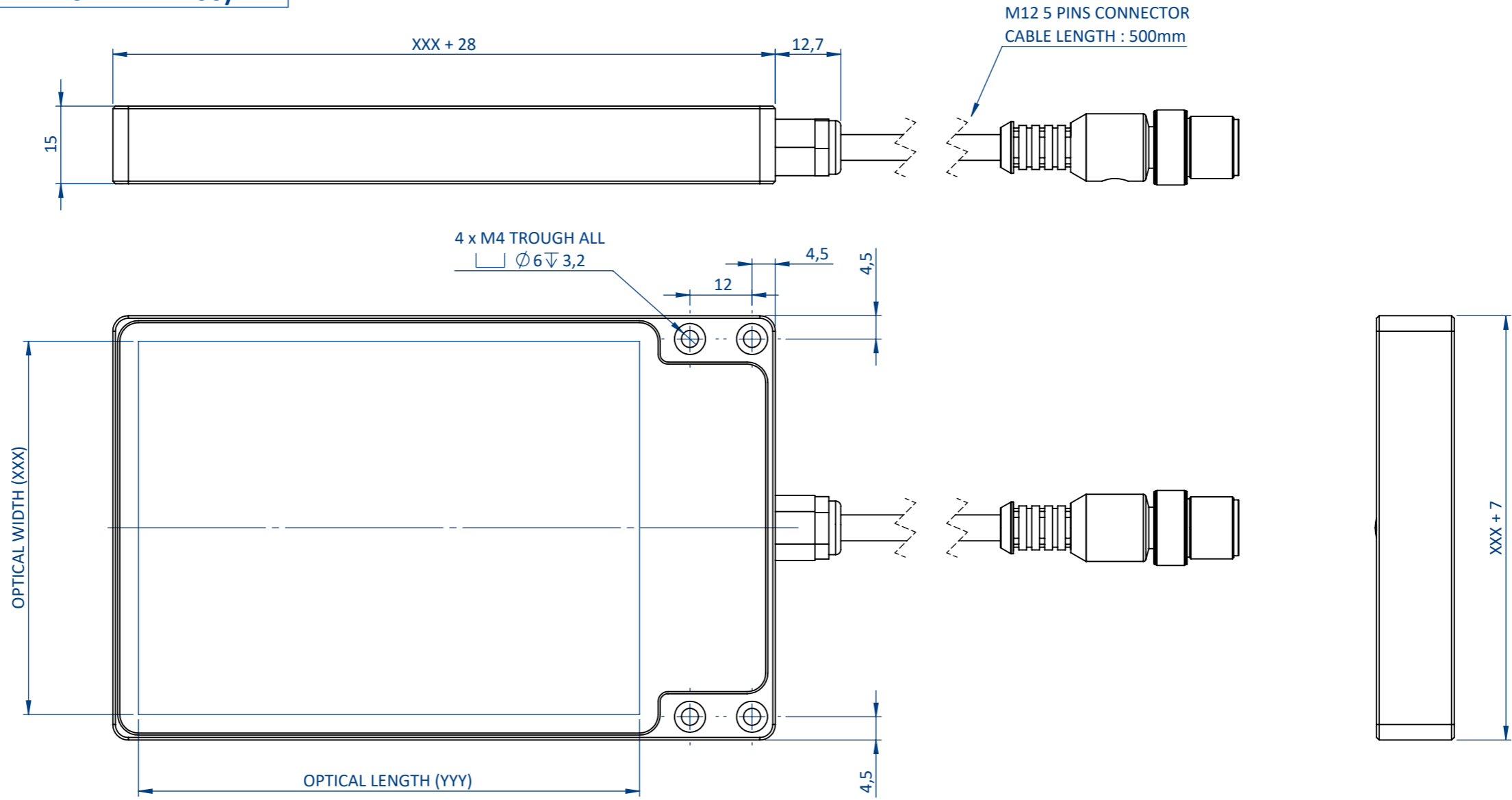
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**EFFI-SBL WITH OPTICAL LENGTH ≤ 100
(EFFI-SBL-XXX-75 and EFFI-SBL-XXX-100)**



		Weight (g) - EFFI-SBL							
		YYY: Optical length (mm)							
		25	50	75	100	125	150	175	200
XXX: Optical width (mm)	25								
	50								
	75			200g	250g				
	100				300g				
	125								
	150								
	175								
200									

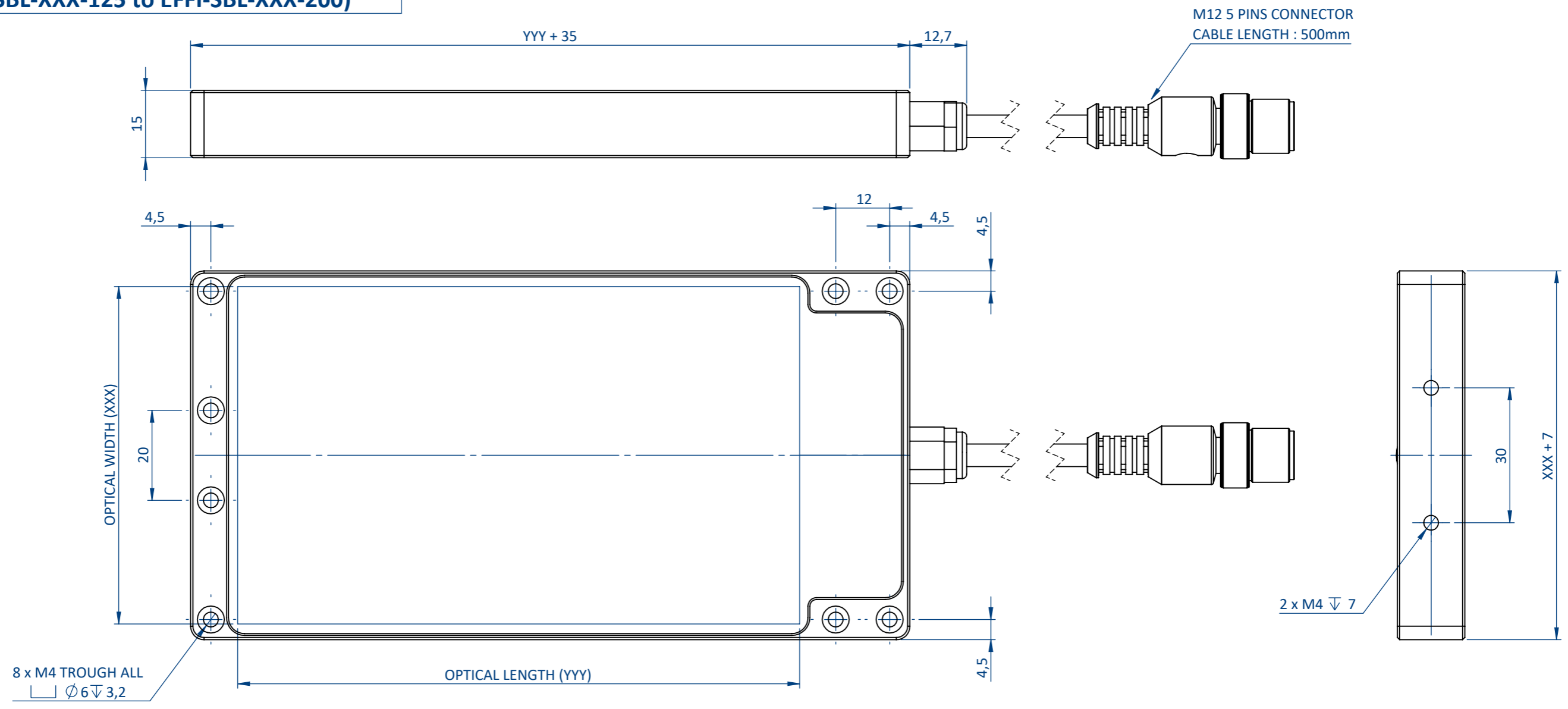
	EFFI-SBL standard
	EFFI-SBL semi-custom (Longer lead time)

PLEASE REFER TO THE SPECIFIC DOCUMENTATION FOR WIRING LAYOUT

Reference EFFI-SBL - INTERNAL DRIVER (XXX = 75 → 200)	IP 67	1 Rue de Terre Neuve Mini Parc du Verger Bâtiment E 91940 Les Ulis, France
Designation EFFI-SBL-XXX-YYY-ZZZ		Mail: sales@effilux.fr Tel : +33 9 72 52 70 03 www.effilux.com
Revision /	Date 18/10/2021	Unit : mm
Scale 1:1	Size A3	Page 1/2
General Tolerances		
X ≤ 300 TOL ±0,2 300 < X < 800 TOL ±0,5 X ≥ 800 TOL ± 1		

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**EFFI-SBL WITH OPTICAL LENGTH ≥ 125
(EFFI-SBL-XXX-125 to EFFI-SBL-XXX-200)**



Weight (g) - EFFI-SBL

		YYY: Optical length (mm)							
		25	50	75	100	125	150	175	200
XXX: Optical width (mm)	25								
	50								
	75					300g	300g	350g	400g
	100					350g	400g	450g	500g
	125					400g	450g	550g	600g
	150						550g	600g	700g
	175							-	800g
200								900g	

EFFI-SBL standard
 EFFI-SBL semi-custom (Longer lead time)

PLEASE REFER TO THE SPECIFIC DOCUMENTATION FOR WIRING LAYOUT

Reference EFFI-SBL - INTERNAL DRIVER (XXX = 75 → 200)		IP 67	1 Rue de Terre Neuve Mini Parc du Verger Bâtiment E 91940 Les Ulis, France	
Designation EFFI-SBL-XXX-YYY-ZZZ		Mail: sales@effilux.fr Tel : +33 9 72 52 70 03 www.effilux.com		
Revision /	Date 18/10/2021	Unit : mm	General Tolerances	
Scale 1:1	Size A3	Page 2/2	$X \leq 300$ TOL $\pm 0,2$ $300 < X < 800$ TOL $\pm 0,5$ $X \geq 800$ TOL ± 1	