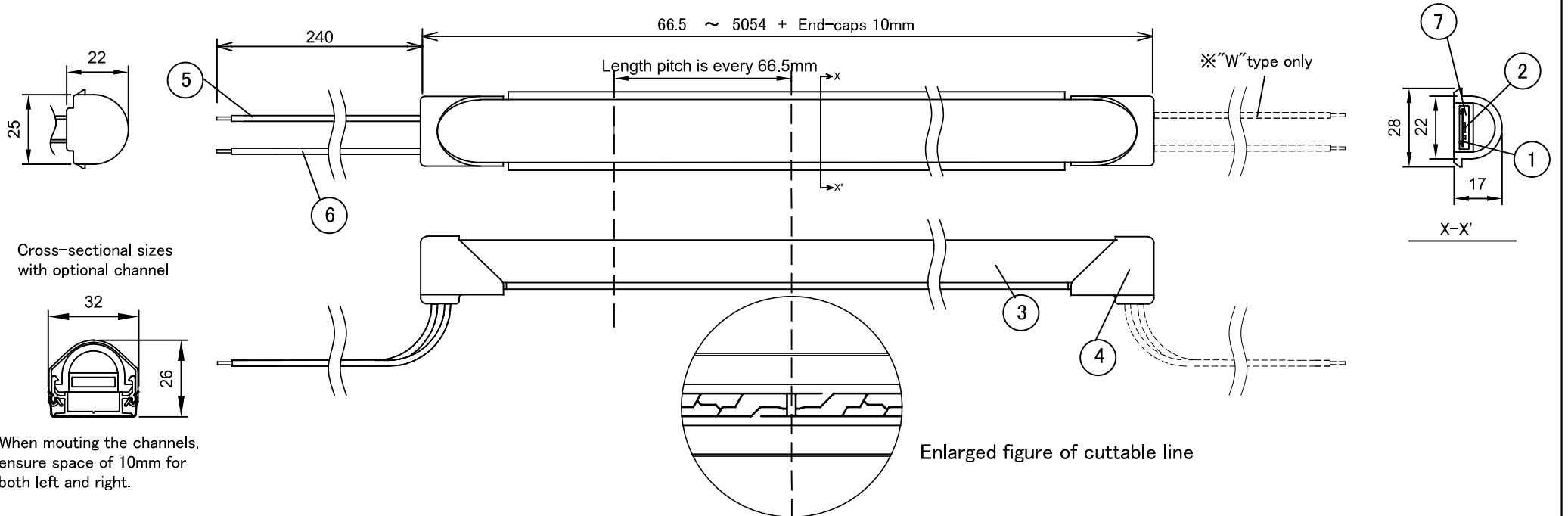


Product Name	TSUBAKI SEAMLESS LIGHT TYPE V (TL09D)	Scale	1:2 (A4)
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Length(m)	~1	~3	~5	~7	~10
Tolerance(mm)	+15 ~ -7	+15 ~ -12	+15 ~ -17	+15 ~ -23	+15 ~ -30

Third-angle projection method (Unit : mm)

Product Specifications										8			3D	
Product No.	TL09-090D□□K (“W” type: TL09-090D□□KW) *1 *2									7	Insert	Silicone		
Length	66.5 mm ~ 5054 mm + End-caps 10mm *3									6	Lead wire (V-)	Silicone rubber coating		Cable color: Black
Weight	280g/m									5	Lead wire (V+)	Silicone rubber coating		Cable color: Red
Input Voltage	DC24V									4	End Cap	Silicone rubber		
Power Consumption	11W/m (2200K: 9W/m Red: 8W/m)									3	Case	Silicone rubber		
Color Temperature	2200K	2500K	2800K	3000K	3500K	4000K	5000K	RX (Red)	BX (Blue)	2	LED	SMD LED		
Luminous Flux	610 lm/m	770 lm/m	850 lm/m	870 lm/m	1010 lm/m	1050 lm/m	1020 lm/m	220 lm/m	160 lm/m	1	FPC			
Beam Angle	180°									Parts Name		Material		Note
Operating Temperature	-10 ~ 55°C									Parts List				
Environment	Indoor / Outdoor, IP67 rated. Product should not reside in standing water.									Accessories (Option)				
Bending Radius	R150mm vertical									1	Aluminum Rigid Channel (L=1000 mm) : FAS00-11TD			
Max Unit Connectable	10.1m (5054mm × 2 + End-caps)									2	Aluminum Mounting Bracket (L=36 mm) : FATD-HA (5 pcs per pack)			
Note	*1 “(Standard)” type : Lead wires at one end. “W” type : Lead wires at both ends.									3	End Cap: EC103-01			
	*2 “□□” means the first two digits of the colour temperature of the product.									4				
	*3 5127.5mm ~ 10115mm: Can be available as custom order.									5				
												Drawn	Reviser	Approved
												Hashimoto	Nakashima	Yamaguchi
												2020.01.31	2024.04.05	2024.04.05