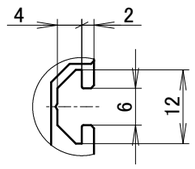
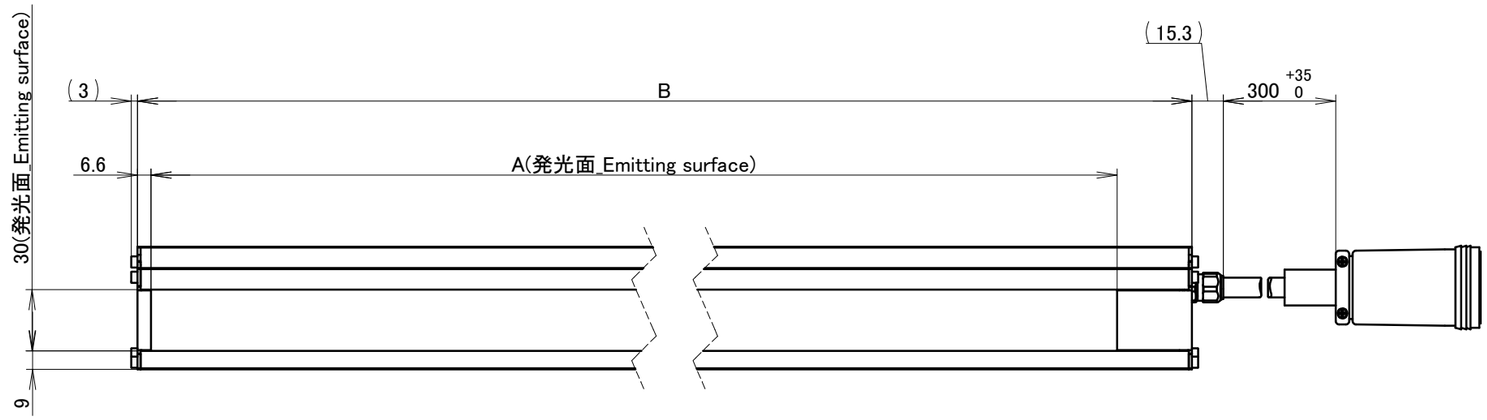
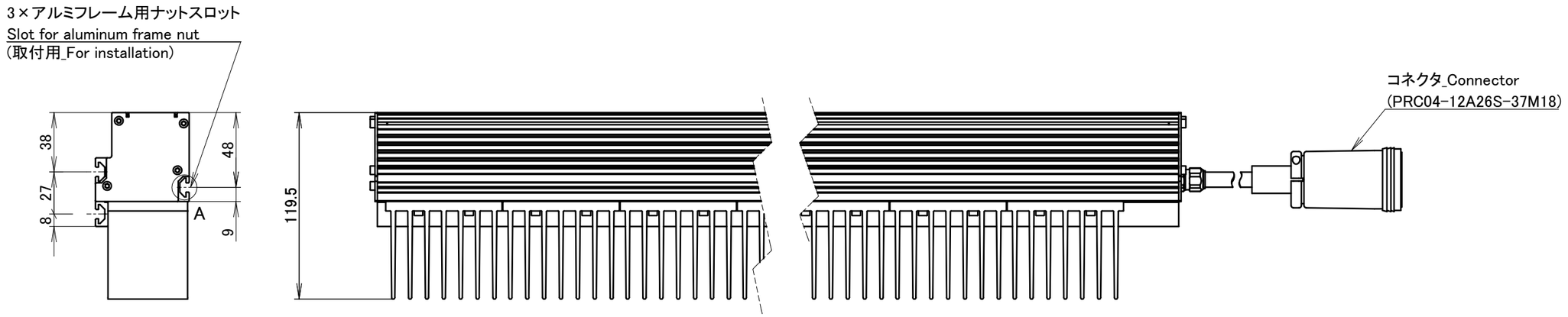
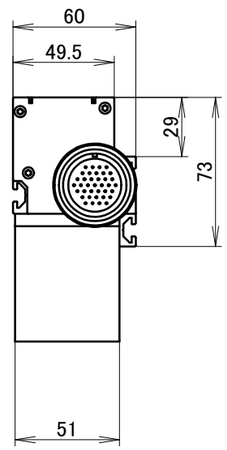


A
(1 : 1)







型式_Model	A部寸法 Dimension A	B部寸法 Dimension B	消費電力(W)max. Power consumption	回路数 Number of circuits	質量(kg) Mass
LN2-IS-75SW	75	118.2	26.0	1	0.976
LN2-IS-150SW	150	193.2	51.9	2	1.6
LN2-IS-225SW	225	268.2	77.8	3	2.2
LN2-IS-300SW	300	343.2	104	4	2.7
LN2-IS-375SW	375	418.2	130	5	3.3
LN2-IS-450SW	450	493.2	156	6	3.9
LN2-IS-525SW	525	568.2	182	7	4.5
LN2-IS-600SW	600	643.2	208	8	5.0
LN2-IS-675SW	675	718.2	234	9	5.6
LN2-IS-750SW	750	793.2	260	10	6.2
LN2-IS-825SW	825	868.2	286	11	6.8
LN2-IS-900SW	900	943.2	312	12	7.3
LN2-IS-975SW	975	1018.2	338	13	7.9
LN2-IS-1050SW	1050	1093.2	363	14	8.5
LN2-IS-1125SW	1125	1168.2	389	15	9.1

UNIT:mm

REVISION	DATE	DESCRIPTION	REVISED
000			

＜注記_Note＞
※発光面975mm以上は発光面に光学シートつなぎ目があります
_For emitting surface 975mm or more, there is the joint in the optical sheet on the emitting surface.

ISSUE DATE	SCALE	APPROVED	NAME
2025/04/17	1:3	D.OSHIMA	LN2-ISシリーズ_Series(75～1125)
	SHEET SIZE	CHECKED	DRAWING NAME
CCS Inc.	A3	H.AOKI	外観図_outline
	PROJECTION	DESIGNED T.KOBASHI	DRAWING No. / REVISION / SHEET
		DRAWN T.KOBASHI	UA45885-G_ / 000 / 01/01