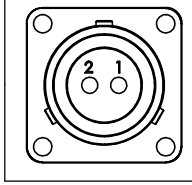
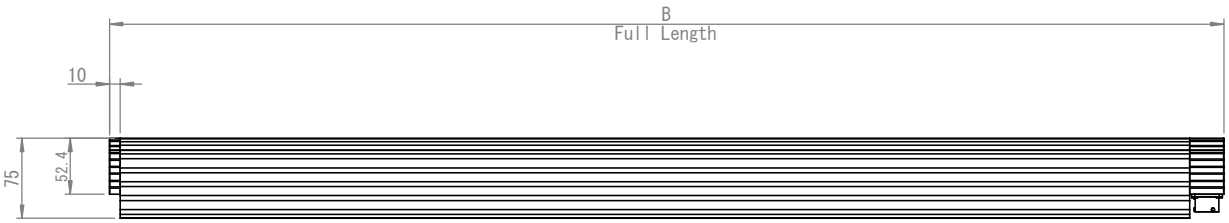
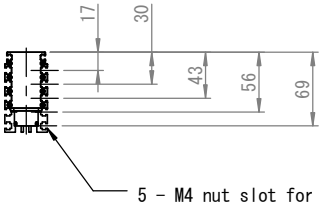


NANABOSHI / NAW-202-RF		
	P1	V+
	P2	V-





Model Name(☐ : L/D/X)	A	B	Model Name(☐ : L/D/X)	A	B	Model Name(☐ : L/D)	A	B
VLN☐ - 100W/R/G/B	100	142	VLN☐ - 600W/R/G/B	600	642	VLN☐ - 1100W/R/G/B	1100	1142
VLN☐ - 200W/R/G/B	200	242	VLN☐ - 700W/R/G/B	700	742	VLN☐ - 1200W/R/G/B	1200	1242
VLN☐ - 300W/R/G/B	300	342	VLN☐ - 800W/R/G/B	800	842	VLN☐ - 1300W/R/G/B	1300	1342
VLN☐ - 400W/R/G/B	400	442	VLN☐ - 900W/R/G/B	900	942	VLN☐ - 1400W/R/G/B	1400	1442
VLN☐ - 500W/R/G/B	500	542	VLN☐ - 1000W/R/G/B	1000	1042	VLN☐ - 1500W/R/G/B	1500	1542

MATERIAL	-	CHAMFER	-	UNIT	METHOD
TREATMENT	-	FINISHING	-	mm	
TREATMENT CONTACT	-	DECENTRATION	-		

APPROVED	CHECKED	DESIGNED	DRAWN	TOLERANCE	-	REMARK	VLN(L_D_X)- LENGHT COLOR
				ANGLE	-		
T.Y.	T.Y.	B.C.	B.C.	SCALE	1 / 5	NAME	Drawing
				DATE	2024/07/11	DRAW NO.	L1254A/B/C/D-L1268A/B/C/D (L1268A/B/C/D-L1283A/B/C/D _ L1285A/B/C/B-L1296A/B/C/D _ L1300A/B/C/D-L1308A/B/C/D)- A00000

NO.	REVISION	DATE	NAME
⚠1 ×			