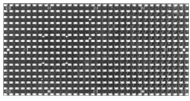
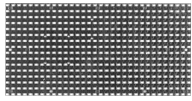
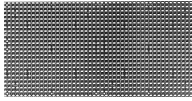
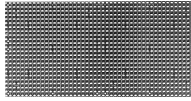


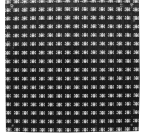
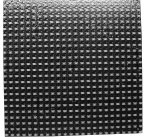
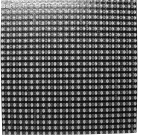
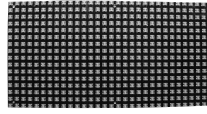
■ 全息激光组件

用 途	型 号	封 装	No.	V _{CC} (V)	P _O (mW)		λ _p (nm)	I _{op} (mA)	f _c (MHz)
CD	HUL7001	LDHU01	D162	5	3.6		795	35	—
CD, CD-ROM	HUL7208	LDHU01	D162	5	3.6		795	30	50
	HUL7251	LDHU03	D163				790	35	
	HUL7257						795	50	
	HUL7258						795	35	
CD, 便携式 CD	HUL7211	LDHU01	D162	3	3.6		800	30	7
	HUL7212						795	32	
CD-R, CD-R/RW	HUH7297	LDHU06-2	D165	5	180*		785	115	65
	HUH7298				210*				
CD/DVD (双波长)	HULT271	LDHU07	D167	5	DVD	6	662	20	—
					CD	8	785		

*: P_O 为脉冲 max. 输出值、其他 P_O 为 CW max. 输出值、其他为标准值

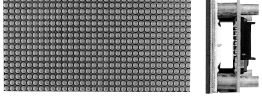
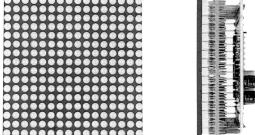
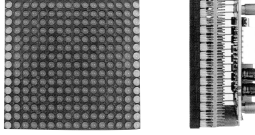
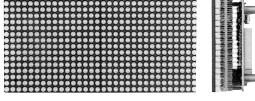
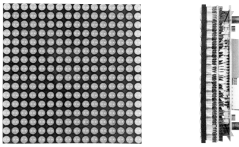
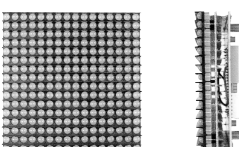
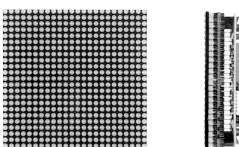
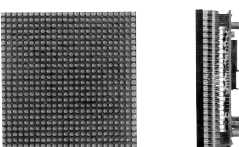
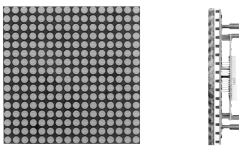
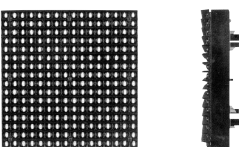
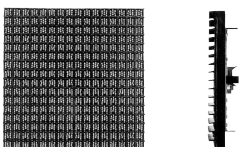
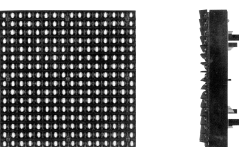
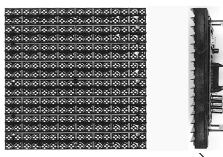
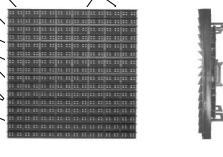
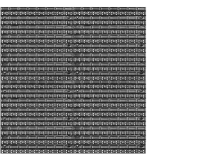
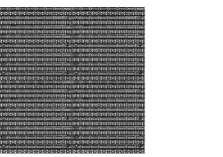
■ 薄型平板显示器单元 (片式 LED 型)

64 × 128 mm RG		96 × 192 mm RG	
16 × 32Dot 面亮度 8 分级	16 × 32Dot 面亮度 8 分级	24 × 48Dot 面亮度 8 分级	24 × 48Dot 面亮度 8 分级
			
LNP173014 (TSS Chip LED)	LNP173024 (Dome Chip LED)	LNP193014 (TSS Chip LED)	LNP193024 (Dome Chip LED)

96 mm □ RG	96 mm □ RG	96 mm □ RG	64 × 128 mm Full Color
16 × 16Dot 面亮度 8 分级	24 × 24Dot 面亮度 8 分级	24 × 24Dot 面亮度 8 分级	16 × 32Dot 1024 分级
			
LNP125024 (Dome Chip LED)	△ LNP143014 (TSS Chip LED)	LNP143024 (Dome Chip LED)	△ LNP773214 (TSS Chip LED)

△: 暂定规格

■ 平板显示器单元

40 × 80 mm RG 16 × 32Dot Direct Bonding 	64 mm □ RG 16 × 16Dot 	16 × 16Dot 高亮度 面亮度 8 分级 	64 × 128 mm RG 16 × 32Dot 
LNP172013	LNP123031	LNP123071	LNP173011
96 mm □ RG 16 × 16Dot 面亮度 8 分级 	16 × 16Dot 高亮度 面亮度 8 分级 	24 × 24Dot 	96 mm ▽ RG 24 × 24Dots 高亮度 面亮度 8 分级 
LNP125051	LNP125031	LNP143021	LNP143011
144 mm □ RG 16 × 16Dot 	160 mm □ RG 16 × 16Dot 室外、防水 	320 mm □ RG 16 × 16Dot 室外、防水 高亮度 	160 mm □ Full Color 
LN2561244UNB	△ LNP128081	LNP120021	△ LNP728211
240 mm □ Full Color 16 × 16Dot 1024 分级 	320 mm □ Full Color 16 × 16Dot 1024 分级 	480 mm □ Full Color 16 × 16Dot Neon 1024 分级 	640 mm □ Full Color 16 × 16Dot Neon (8 × 8 dot) × 4 枚 构成 
LNP729211/LNP729221	LNP720211/LNP720221	LNP721231	LNP721041

△: 暂定规格