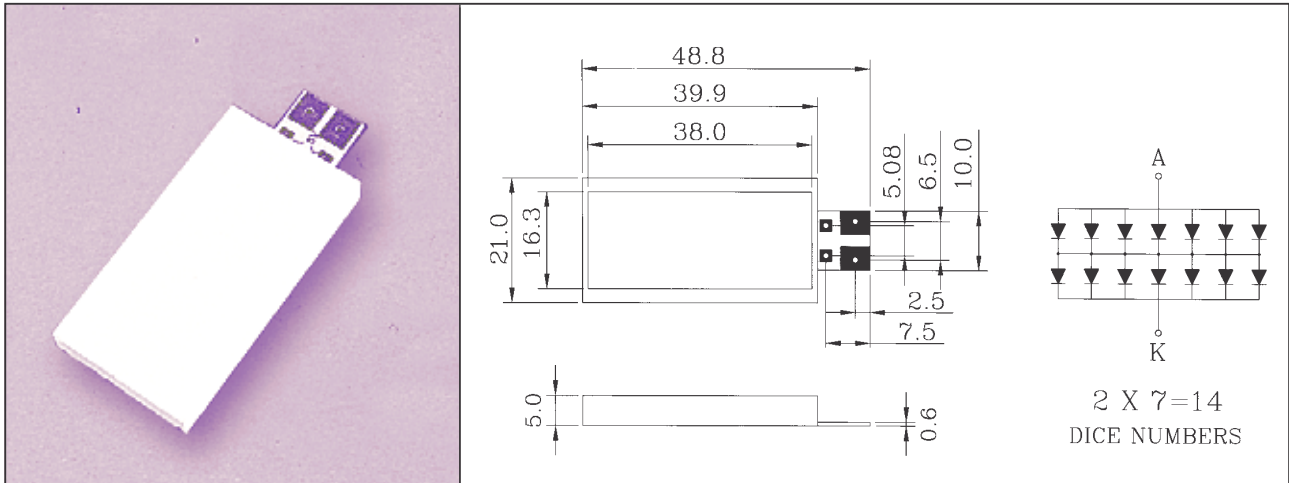
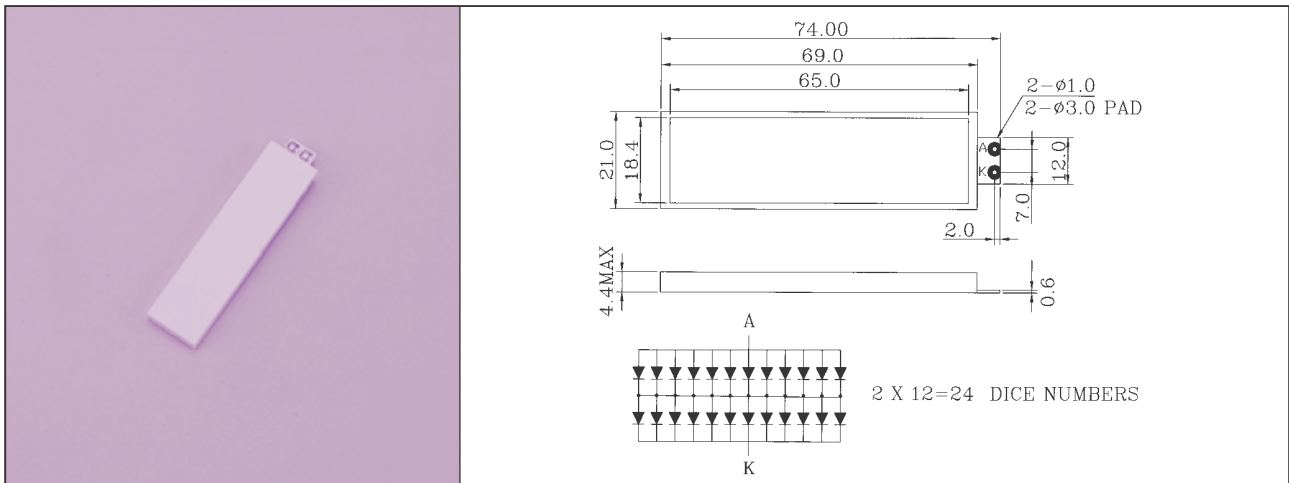


**K- 01401GX** LCD BACK LIGHT, COB TYPE, LCD CHARACTER 8×2



Part No.	Luminous Area (mm)	Chip		Wave Length $\lambda$ p(nm)	Electro-Optical Characteristics		
		Raw Material	Emitted Color		Input Current	$I_v$ (cd/m <sup>2</sup> ) Typ.	$V_f$ (V) Typ.
K-01401GX	16.3×38.0 mm	GaP	Yellow Green	570	$I_F=70$ mA	150	4.2

**K- 02416GX** LCD BACK LIGHT, COB TYPE, LCD CHARACTER 16×2



Part No.	Luminous Area (mm)	Chip		Wave Length $\lambda$ p(nm)	Electro-Optical Characteristics		
		Raw Material	Emitted Color		Input Current	$I_v$ (cd/m <sup>2</sup> ) Typ.	$V_f$ (V) Typ.
K-02416GX	18.4×65.0 mm	GaP	Yellow Green	570	$I_F=120$ mA	110	4.2

- 1.All dimension are in millimeters.
- 2.Tolerance is  $\pm 0.20$  mm unless otherwise specified.