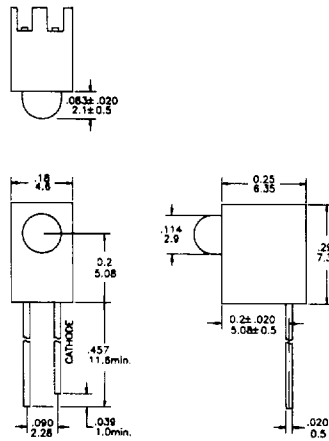


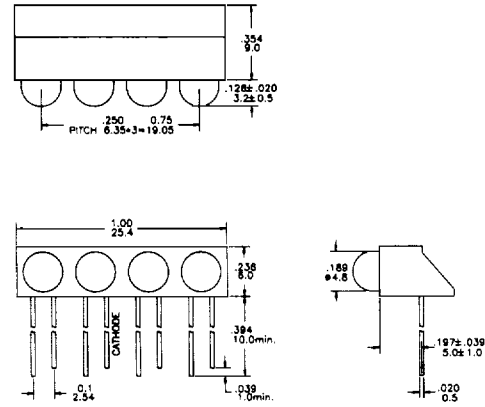
LED Holder Lamp Array

Device Package Outline	Bright Red (H) $\lambda_p = 695 \text{ nm}$ Lamp P/N	Orange (E) $\lambda_p = 635 \text{ nm}$ Lamp P/N	Amber (A) $\lambda_p = 610 \text{ nm}$ Lamp P/N	Yellow (Y) $\lambda_p = 590 \text{ nm}$ Lamp P/N	Green (G) $\lambda_p = 570 \text{ nm}$ Lamp P/N	Device Drawing
$\phi 2.9$ 	CSL-H360H1GT	CSL-H360E1GT	CSL-H360A1GT	CSL-H360Y1GT	CSL-H360G1GT	HL 1
	CSL-360H1GT	CSL-360E1GT	CSL-360A1GT	CSL-360Y1GT	CSL-360G1GT	
$\phi 4.8$ 	CSL-H410H1DT	CSL-H410E1DT	CSL-H410A1DT	CSL-H410Y1DT	CSL-H410G1DT	HL 2
	CSL-410H1DT	CSL-410E1DT	CSL-410A1DT	CSL-410Y1DT	CSL-410G1DT	
$\phi 4.6 \times 2$ 	CSL-H3702H2	CSL-H3702E2	CSL-H3702A2	CSL-H3702Y2	CSL-H3702G2	HL 3
	CSL-460H1DT	CSL-460E1DT	CSL-460A1DT	CSL-460Y1DT	CSL-460G1DT	
$\phi 4.8 \times 4$ 	CSL-H3804H4	CSL-H3804E4	CSL-H3804A4	CSL-H3804Y4	CSL-H3804G4	HL 4
	CSL-410H1DT	CSL-410E1DT	CSL-410A1DT	CSL-410Y1DT	CSL-410G1DT	
$1.0 \times 5.0 \times 5$ 	CSL-H6205H5	CSL-H6205E5	CSL-H6205A5	CSL-H6205Y5	CSL-H6205G5	HL 5
	CSL-640H1DT	CSL-640E1DT	CSL-640A1DT	CSL-640Y1DT	CSL-640G1DT	
$1.0 \times 5.0 \times 10$ 	CSL-H6210H10	CSL-H6210E10	CSL-H6210A10	CSL-H6210Y10	H6210G10	HL 6
	CSL-640H1DT	CSL-640E1DT	CSL-640A1DT	CSL-640Y1DT	CSL-640G1DT	

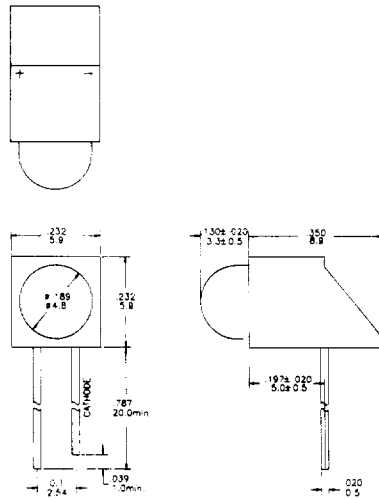
HL1



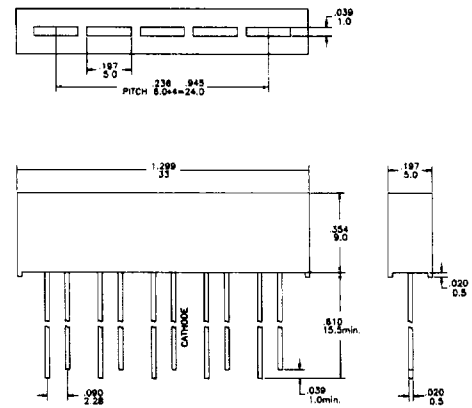
HL4



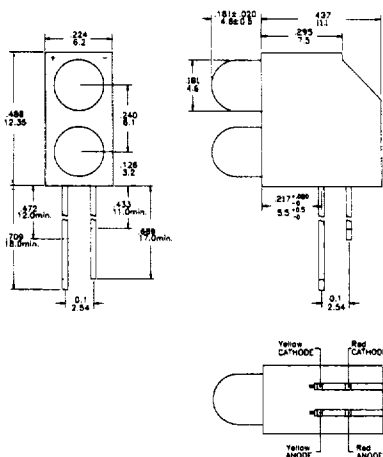
HL2



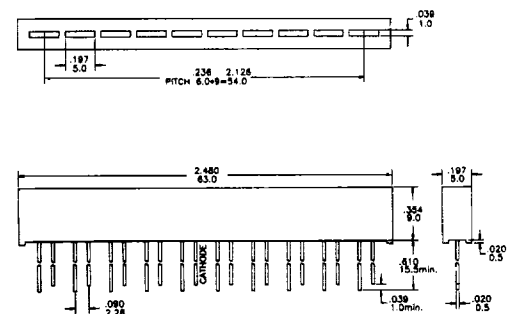
HL5



HL3



HL6



NOTE: 1. All dimensions are in millimeters (inches).
 2. Tolerance is $\pm 0.25 \text{ mm}$ ($0.010''$) unless otherwise noted.