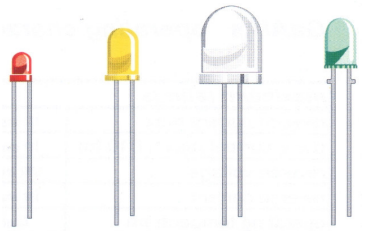
OSHINO LAMPS
Lighted Products since 1931

Your Partner for Lighted Products



3 mm

Part No.	wavelength λpeak/λdom [nm]	Iv [mcd] min	Iv [mcd] max.	radiation angle 2 φ ½	chip construction	forward volt. typ. [V]	case color	outline

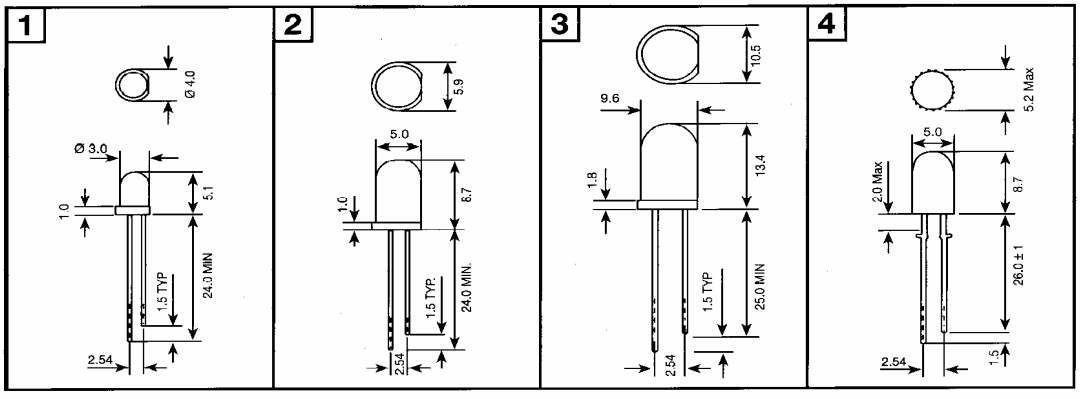
5 mm

Part No.	wavelength λpeak/λdom [nm]	Iv [mcd] @5V min	Iv [mcd] @5V typ.	radiation angle 2 φ ½	chip construction	operating volt. [V]	case color	outline
Y 50440-F	585/587	6,0	10	40	GaAsP	3,0 .. 12,0	yellow diff.	fig. 2

10 mm

Part No.	wavelength λpeak/λdom [nm]	Iv [mcd] min	Iv [mcd] max.	radiation angle 2 φ ½	chip construction	forward volt. typ. [V]	case color	outline

Note: 1.All dimension are in millimeter,tolerance is +0.25mm unless otherwise noted.
2.Specifications are subject to change without notice.



flash rate @ 5V:

2,0 .. 3,0 Hz

OSHINO LAMPS GmbH

Discrete flash LED
serie 3 - 5 - 10 mm
YELLOW

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Ref.: LED 700-12.7

Änderung:	Datum:	Name:	Gez.: HW	Gepr.: KP	Datum: 15. März 2005