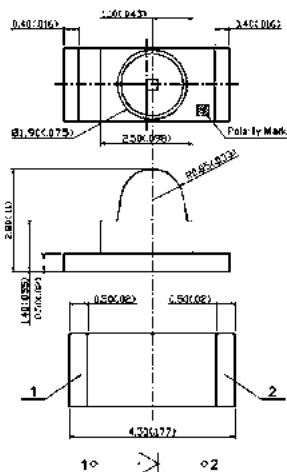


DomeLens – SMD-LED**DomeLens – SMD-LED**

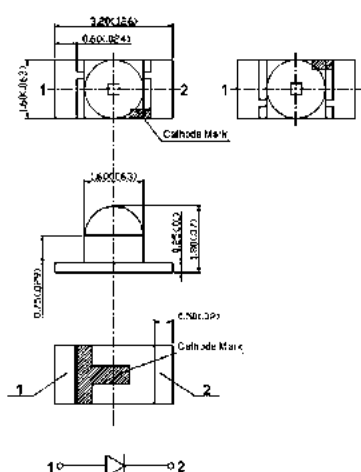
Type	Material	Wellenlänge	Emittierende	Linsen-Farbe	Lichtstärke	Abstrahlwinkel
Type	Material	Wavelength	Farbe	Lens' colour	Luminous intensity	Viewing angle
		typ. λ_{Peak} [nm]	Emitting colour		I_V [mcd], $I_F=20\text{ mA}$	Grad/Degrees
					min. – typ.	Φ_V [°]
WU-1-1702-EC	GaAsP/GaP	627	●	Waterclear	10 – 60	20
WU-1-1702-SIC	InGaAlP	640	●	Waterclear	280 – 700	20
WU-1-1702-SICK	InGaAlP	650	●	Waterclear	180 – 650	20
WU-1-1702-SNC	InGaAlP	610	●	Waterclear	380 – 1.300	20
WU-1-1702-SNCK	InGaAlP	610	●	Waterclear	380 – 1.200	20
WU-1-1702-YC	GaAsP/GaP	590	●	Waterclear	10 – 25	20
WU-1-1702-SYC	InGaAlP	590	●	Waterclear	110 – 450	20
WU-1-1702-SYCK	InGaAlP	590	●	Waterclear	70 – 250	20
WU-1-1702-SGC	GaP	565	●	Waterclear	36 – 90	20
WU-1-1702-MGC	InGaAlP	574	●	Waterclear	110 – 400	20
WU-1-1702-MGCK	InGaAlP	574	●	Waterclear	70 – 300	20
WU-1-1702-BC	GaN	430	●	Waterclear	10 – 40	20
WU-1-1702-BC-UR	GaN	470	●	Waterclear	70 – 250	20
WU-1-402-EC-01	GaAsP/GaP	627	●	Waterclear	10 – 50	40
WU-1-402-SIC-01	InGaAlP	640	●	Waterclear	280 – 600	50
WU-1-402-SICK-01	InGaAlP	650	●	Waterclear	180 – 500	50
WU-1-402-SNC-01	InGaAlP	610	●	Waterclear	380 – 1.200	50
WU-1-402-SNCK-01	InGaAlP	610	●	Waterclear	280 – 1.200	50
WU-1-402-YC-01	GaAsP/GaP	590	●	Waterclear	4 – 30	40
WU-1-402-SYC-01	InGaAlP	590	●	Waterclear	110 – 300	50
WU-1-402-SYCK-01	InGaAlP	590	●	Waterclear	70 – 250	50
WU-1-402-SGC-01	GaP	565	●	Waterclear	7 – 20	40
WU-1-402-MGC-01	InGaAlP	574	●	Waterclear	110 – 350	50
WU-1-402-MGCK-01	InGaAlP	574	●	Waterclear	70 – 250	50
WU-1-402-BC-01	GaN	430	●	Waterclear	18 – 45	40
WU-1-402-BC-UR-01	GaN	470	●	Waterclear	70 – 220	50

Die LEDs sind auf Wunsch auch in "reserved taped"-Ausführung für die Montage durch die Leiterplatte erhältlich./On request the LEDs are also available as a reserved taped-type.

WU-1-1702



WU-1-402-xx-01



1. Alle Abmessungen sind in [mm] angegeben. Die Toleranz beträgt $\pm 0,25$ mm, sofern nicht anders angegeben.

1. All dimensions are in [mm], Tolerance is ± 0.25 mm unless otherwise noted.