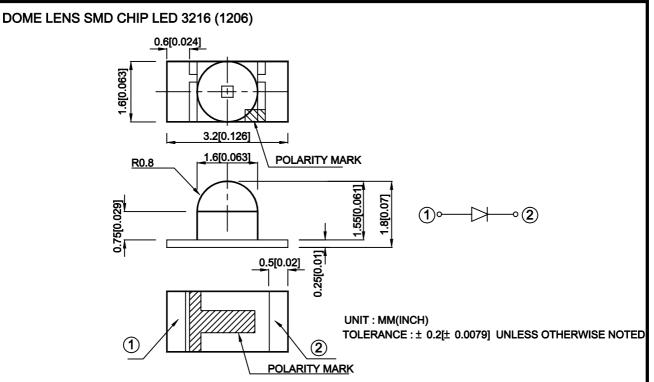
Kingbright®



Selection Guide

Part No.	Dice		Lens Type		lv (mcd) @20mA			Viewing Angle	
					Min	•	Тур.	2 θ 1/2	
APTD3216HD	BRIGHT RED (GaP)			RED DIFFUSED		1.2	2	2	50°
APTD3216HC	BRIGHT RED (GaP)			WATER CLE	2		4	50°	
APTD3216ID	HIGH EFFICIENCY RED (GaAsP/GaP)			RED DIFFUS	10		40	50°	
APTD3216EC	HIGH EFFICIENCY RED (GaAsP/GaP)			WATER CLE	10		50	50°	
APTD3216NC	PURE ORANGE (GaAsP/GaP)			WATER CLEAR		10		30	50°
APTD3216SGD	SUPER BRIGHT GREEN (GaP)			GREEN DIFF	5		20	50°	
APTD3216QYC	SUPER BRIGHT GREEN (GaP)			WATER CLE	5		30	50°	
APTD3216QGC	SUPER BRIGHT GREEN (GaP)			WATER CLE	5		30	50°	
APTD3216PGC	PURE GREEN (GaP)			WATER CLEAR		2		5	50°
APTD3216PYC	PURE YELLOW (GaAsP/GaP)			WATER CLEAR		3		20	50°
APTD3216YD	YELLOW (GaAsP/GaP)			YELLOW DIFFUSED		3		10	50°
APTD3216YC	YELLOW (GaAsP/GaP)			WATER CLEAR		3		30	50°
APTD3216SURC	HYPER RED (InGaAIP)			WATER CLEAR		30	0	600	50°
APTD3216SURCK	HYPER RED (InGaAIP)			WATER CLEAR		20	0	500	50°
APTD3216SEC	SUPER BRIGHT ORANGE (InGaAIP)			WATER CLEAR		70	0	1500	50°
APTD3216SECK	SUPER BRIGHT ORANGE (InGaAIP)			WATER CLEAR		50	0	1300	50°
APTD3216SYC	SUPER BRIGHT YELLOW (InGaAIP)			WATER CLEAR		10	0	400	50°
APTD3216SYCK	SUPER BRIGHT YELLOW (InGaAIP)			WATER CLEAR		10	0	300	50°
APTD3216MBC	BLUE (GaN)			WATER CLEAR		30		60	50°
APTD3216PBC	BLUE (InGaN)			WATER CLEAR		100		250	50°
APPROVED:		CHECKED:	DRA		SCALE :		DATA NO. : F2889		
J. Chuang		J. Chao	L.N. Sheu 10		10 : 1		DATE : JAN/06/2000		

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