

Right Angle - 2 Leads Clear Epoxy - 40 deg Angle

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SPEC!

Image next to part no. indicates cad file.

Lumex drawings are in PDF format. If you don't have Adobe Acrobat, click on this icon to

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Lumex Part Number	Lens	Vceo (V) Max *	PC (mW) Max *	t-opr (deg C) *	Iceo @ 10 Vceo (nA) Max	Ic (mA) Min **	Ic (mA) Typ **	Ic (mA) Max **	Vce (V) **	lambda p (nm) Typ.	delta theta deg Typ.	lambda (nm)	tr/ta @ Vec 5V Ic 1ma
OED-STRD1556C40 SPEC!	Clear Epoxy	30	100	- 40 ; + 85	100	0.5	2.5	-	5	880	+/- 20	500 ; 1050	15/15 mS

Table Footnotes

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- * Limits of Safe Operation
- ** @ EV ~ 1000 Lx

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