








COB Model	Drive Current (mA)	Voltage (VDC) Min	Voltage (VDC) Max	Match-Book Sized Model Number	Iout (mA)	Vout (VDC) Min.	Vout (VDC) Max.	Match-Book Sized Driver Image
<a href="#">Vero 10B-Gen 7</a>	270mA	32V	38V	AC10CD250AT2K	250mA	32V	40V	
<a href="#">Vero 10D-Gen 7</a>	350mA	24V	28V	AC25CD700AT2Q	350mA	24V	36V	
<a href="#">Vero 13D-Gen 7</a>	500mA	29V	35V	<b>AC40CD1.05AT2S</b>	500mA	23V	38V	
<a href="#">Vero 18D-Gen 7</a>	1050mA	26V	32V	AC40CD1.05AS2	1050mA	23V	38V	
<a href="#">Vero 10-Gen 6</a>	350mA	24V	29V	AC25CD700AT2Q	350mA	24V	36V	
<a href="#">Vero 13-Gen 6</a>	500mA	29V	35V	AC25CD700AT2Q	500mA	24V	36V	
<a href="#">Vero 18-Gen 6</a>	1050mA	27V	32V	AC40CD1.05A2S	1050mA	23W	38W	



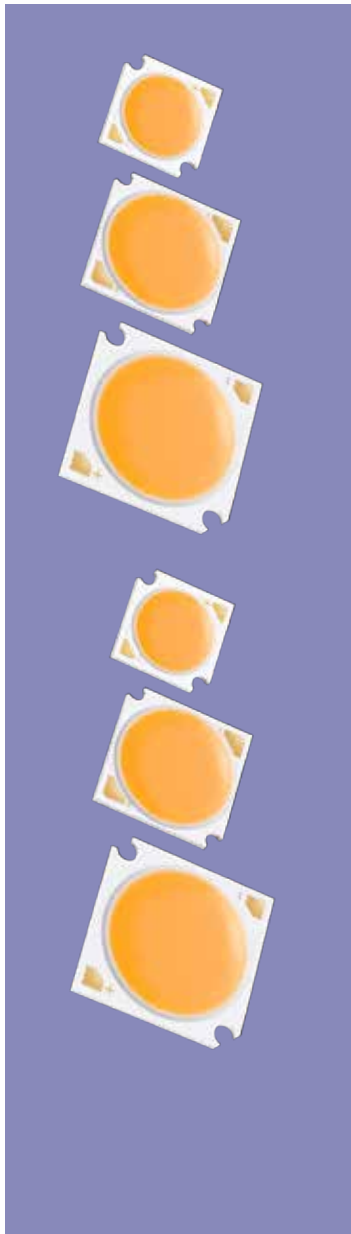
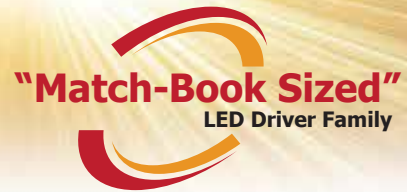
Nominal Flux	Drive Current (mA)	Voltage (VDC) Min	Voltage (VDC) Max	Match-Book Sized Model Number	Iout (mA)	Vout (VDC) Min.	Vout (VDC) Max.	Match-Book Sized Driver Image
<a href="#">9mm LES</a> <a href="#">2000 lm</a> <a href="#">Standard/Vibrant V95</a>	1050mA	23V	31V	<b>AC40CD1.05AT2S</b>	1050mA	23V	38V	
<a href="#">19mm LES</a> <a href="#">4000 lm</a> <a href="#">Standard/Vibrant V80</a>	1400mA	28V	36V	AC60CD1.4AT2S	1400mA	26V	43V	
<a href="#">19mm LES</a> <a href="#">5000 lm</a> <a href="#">Standard/Vibrant V80</a>	1400mA	28V	36V	AC60CD1.4AT2S	1400mA	26V	43V	
<a href="#">19mm LES</a> <a href="#">4500 lm</a> <a href="#">Designer</a>	1400mA	28V	36V	AC60CD1.4AT2S	1400mA	26V	43V	
<a href="#">19mm LES</a> <a href="#">2000 lm</a> <a href="#">Artist/Vibrant V95</a>	1050mA	17V	24V	AC25CD1.05A3N	1050mA	14V	24V	
<a href="#">19mm LES</a> <a href="#">3000 lm</a> <a href="#">Artist/Vibrant V95</a>	1050mA	26V	35V	AC40CD1.05A2S	1050mA	23V	38V	
<a href="#">19mm LES</a> <a href="#">2000 lm</a> <a href="#">Beauty</a>	1050mA	17V	24V	AC25CD1.05A3N	1050mA	14V	24V	



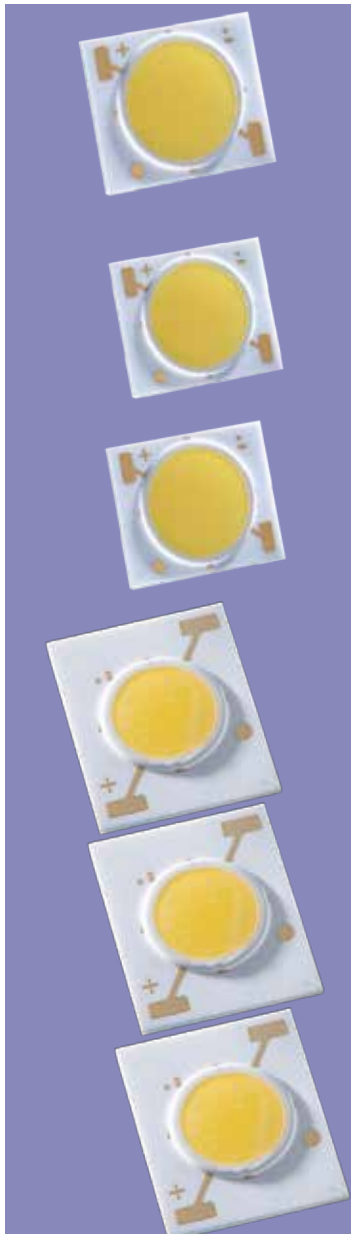
Nominal Flux	Drive Current (mA)	Voltage (VDC) Min	Voltage (VDC) Max	Match-Book Sized Model Number	Iout (mA)	Vout (VDC) Min.	Vout (VDC) Max.	Match-Book Sized Driver Image
<a href="#">CXA1304</a> <a href="#">36V</a>	100mA	36V	42V	AC15CD250AT2Q	100mA	32V	60V	
<a href="#">CXB1304</a> <a href="#">36V</a>	100mA	34V	38V	AC15CD250AT2Q	100mA	32V	60V	
<a href="#">CXA1510</a> <a href="#">36V</a>	250mA	35V	42V	AC15CD250AT2Q	250mA	32V	60V	
<a href="#">CXB1520</a> <a href="#">36V</a>	500mA	33V	37V	<b>AC40CD1.05AT2S</b>	500mA	23V	38V	



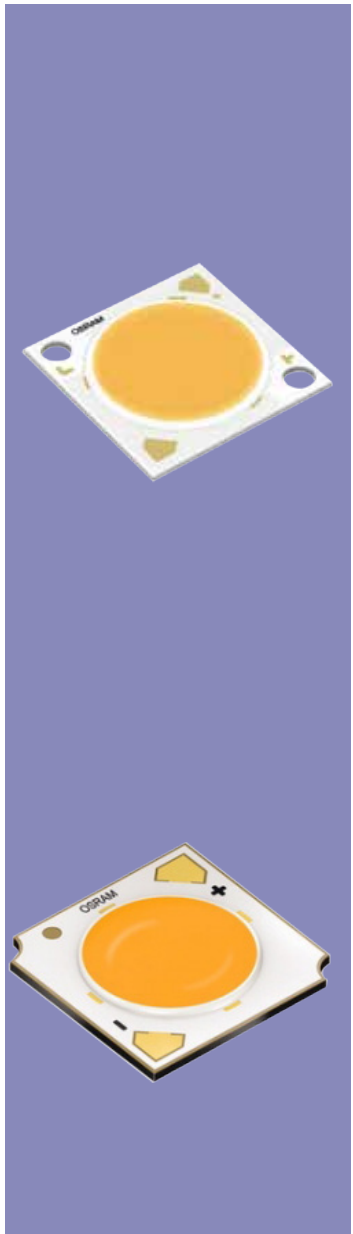
*Matches* →



COB Model	Drive Current (mA)	Voltage (VDC) Min	Voltage (VDC) Max	Match-Book Sized Model Number	Iout (mA)	Vout (VDC) Min.	Vout (VDC) Max.	Match-Book Sized Driver Image
<a href="#">LC006D</a>	180mA	31V	38V	AC10CD250AT2K	175mA	32V	40V	
<a href="#">LC009D</a>	270mA	31V	38V	AC10CD250AT2K	250mA	32V	40V	
<a href="#">LC019D</a>	540mA	31V	38V	AC40CD1.05AT2S	500mA	23V	38V	
<a href="#">LC026D</a>	720mA	31V	38V	AC40CD1.05AT2S	700mA	23V	38V	
<a href="#">LC040D</a>	1080mA	31V	38V	AC40CD1.05AT2S	1050mA	23V	38V	



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<a href="#">NFCWL036B-V2</a>	260mA	34V	37V	AC10CD250AT2K	250mA	32V	40V	
<a href="#">NFCWL060B-V</a>	460mA	34V	37V	<b>AC40CD1.05AT2S</b>	500mA	32V	40V	
<a href="#">NFCWL072B-V2</a>	540mA	34V	37V	<b>AC40CD1.05AT2S</b>	500mA	32V	40V	
<a href="#">NFCWJ084B-V2</a>	670mA	35V	37V	<b>AC40CD1.05AT2S</b>	700mA	32V	40V	
<a href="#">NFCWJ096B-V2</a>	760mA	35V	37V	<b>AC40CD1.05AT2S</b>	700mA	32V	40V	
<a href="#">NFCWJ120B-V2</a>	1050mA	35V	37V	<b>AC40CD1.05AT2S</b>	1050mA	32V	40V	



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<a href="#">SolarIQ S 19</a>								
<a href="#">GW KAHLB2.CM</a>	700mA	34V	36V	AC25CD700AT2Q	700mA	24V	36V	
<a href="#">GW KAHLB2.EM</a>	700mA	34V	36V	AC25CD700AT2Q	700mA	24V	36V	
<a href="#">GW KAHLB2.DM</a>	1050mA	35V	38V	AC40CD1.05A2S	1050mA	23V	38V	
<a href="#">GW KAHLB2.PM</a>	700mA	34V	36V	AC25CD700AT2Q	700mA	24V	36V	
<a href="#">GW KAHQB2.EM</a>	1500mA	35V	37V	AC60CD1.4A2S	1400mA	26V	43V	
<a href="#">GW KAHQB2.PM</a>	1500mA	35V	37V	AC60CD1.4A2S	1400mA	26V	43V	
<a href="#">SolarIQ S 13</a>								
<a href="#">GW KAGJB2.EM</a>	500mA	33V	37V	AC40CD1.05AT2S	500mA	23V	38V	
<a href="#">GW KAGLB2.EM</a>	700mA	33V	37V	AC40CD1.05AT2S	700mA			
<a href="#">GW KAGJB2.CM</a>	500mA	33V	37V	AC40CD1.05AT2S	500mA			
<a href="#">GW KAGLB2.CM</a>	700mA	33V	37V	AC40CD1.05AT2S	700mA			
<a href="#">GW KAGJB3.CM</a>	500mA	33V	37V	AC40CD1.05AT2S	500mA			
<a href="#">GW KAGJB3.DM</a>	500mA	33V	37V	AC40CD1.05AT2S	500mA			
<a href="#">GW KAGJB3.EM</a>	500mA	33V	37V	AC40CD1.05AT2S	500mA			
<a href="#">GW KAGMB3.CM</a>	700mA	33V	37V	AC40CD1.05AT2S	700mA			
<a href="#">GW KAGMB3.DM</a>	700mA	33V	37V	AC40CD1.05AT2S	700mA			
<a href="#">GW KAGMB3.EM</a>	700mA	33V	37V	AC40CD1.05AT2S	700mA			
<a href="#">GW KAGMB3.PM</a>	700mA	33V	37V	AC40CD1.05AT2S	700mA			