



Coding Guidelines



BULLSTAR

SERIES

OCTL – BST – WW J - F 8A C

X1 X2 X3 X6 X4 X5 X7

X1	X2	X3	X4	X5	X6	X7	
Company name	Series name	Color type	Optical type	Chromaticity coordinates BIN ¹	Minimum Flux BIN (Lm)	Testing current (mA)	
OCTL	BST	CW - Cool White	A ³ - 140 deg Lambertian	1 (A, B, C, D, E, F, O) ²	A - 5	A - 150	
			B ³ - Batwing	2 (A, B, C, D, E, F, O)	B - 20	B - 250	
			C ³ - 100 Deg Lambertian	3 (A, B, C, D, E, F, O)	C - 30	C - 350	
			E ³ - Side Emitting	4 (A, B, C, D, E, F, O)	D - 40	D - 500	
		NW - Neutral White	F - 110 deg Focused	5 (A, B, C, D, E, F, O)	E - 50	E - 700	
			WW - Warm White	L ³ - 120 deg Lambertian	6 (A, B, C, D, E, F, O)	F - 60	F - 1000
					7 (A, B, C, D, E, F, O)	G - 70	
		BL - Blue		8 (A, B, C, D, E, F, O)	H - 80		
				BL (Blue)	I - 90		
				RB (Royal Blue)	J - 100		
				VL (Violet)	K - 110		
				RD (Red)	L - 120		
		RD - Red		RO (Red- Orange)	M - 130		
				PK (Pink)			
	YE (yellow)						
YE - Yellow		OR (Orange)					
		AM (Amber)					
		GN (Green)					
GN - Green		CY (Cyan)					



Notes:

1. Information about chromaticity coordinates bin can be found in Binning information file.
2. Chromaticity coordinates bin 10 includes all of the bins 1A, 1B, 1C, 1D, 1E, 1F. This applies for all bins.
3. For future products.

This document describes the coding of the part number of the Octa Light PLC products. For more information about binning and labeling of the available products, please consult the Binning information document. Product specifications are subject to change without prior notice.