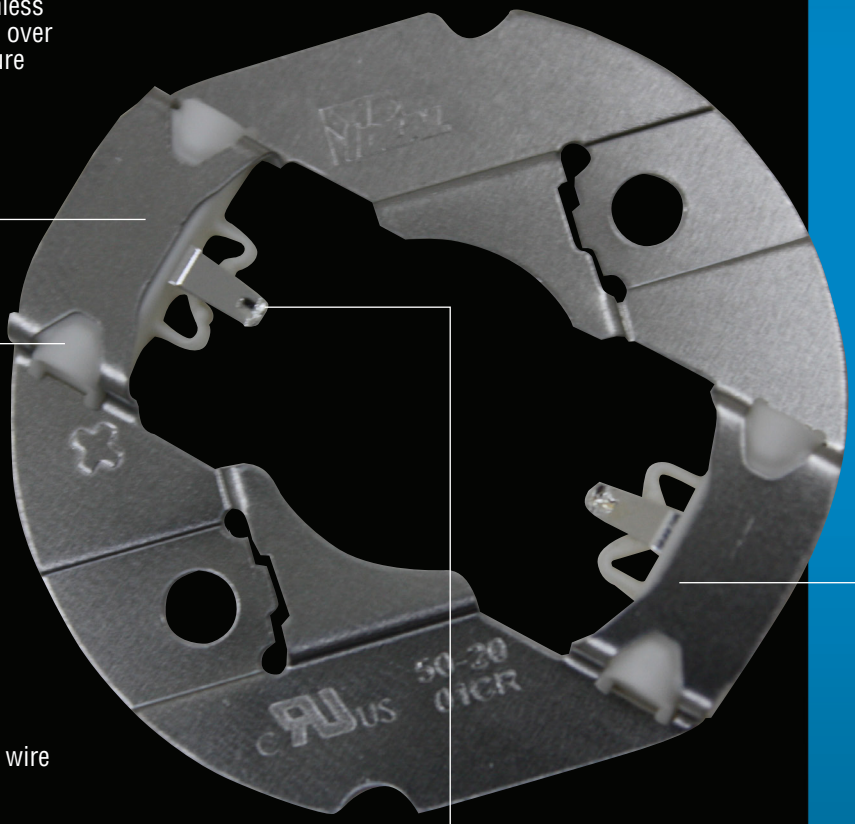
Chip-Lok® Jr. LED COB Array Holder



- ***Low-profile design allows reflectors and optics to be at or below the LES***
- ***Low-profile improves design flexibility when integrating smaller arrays into compact fixtures and lamps***
- ***Hardened SS holder provides great thermal force over time/ temperature***
- ***Holders compatible with commercially available reflectors***

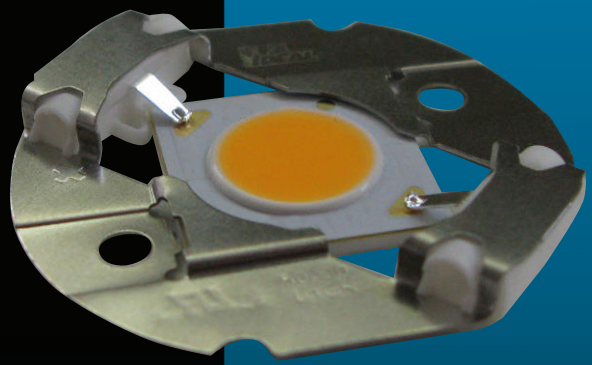
Hardened stainless prevents creep over time/temperature



Versatile wire routing

Designed to meet common industry dimensions

Designed to hold PCB in position to ease assembly



Contact IDEAL to learn about LED technology developments for other lighting applications.



US Patent Nos. 9,146,027 & 9,249,955

Zhaga Member

Chip-Lok® Jr. LED COB Array Holder

		Voltage	Holder Height (mm)	Holder Diameter (mm)	Screw Spacing (mm)	Temp (C)	Wire Sizes		50-2100AN LEDIL® Angela	50-2100LN LEDIL® Lena	Stella T-4	50-2000MR LEDIL® Mirella
							AWG	MM				
50-2002CT	Citizen® CLU02x	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2000CR	Cree® CX_13	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2001CR	Cree® CX_15	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-3001CR	Cree® CX_18	Class 2 / SELV	3.5	38	31.4/35	110°	18-24 AWG	0,25-1,00mm²	+	+	+	
50-3002CR	Cree® CX_25	Class 2 / SELV	3.5	47	35	110°	18-24 AWG	0,25-1,00mm²	+	+	+	
50-2002CT	Edison 2PHM05/2PHM09	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2002CT	Liteon® M08	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2002CT	Lextar® Nimbus 1000	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2000P	Lumileds® 1202s/105/107/109	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2002CT	Luminus® CXM-9-ACxx, CHM-9-ACxx, CLM-9-ACxx, CHM-6-XH00	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2000P	NICHIA® NTCxS024B, NTLxS024B-V1, NJCx024Z	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2002CT	OSRAM® S9	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-3001CR	OSRAM® S13	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2002CT	Seoul® SDWx1	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+
50-2000P	Sharp® Mini Zenigata	Class 2 / SELV	3.5	35	25	110°	18-24 AWG	0,25-1,00mm²			+	+

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P-5278 4/16
Printed in U.S.A.