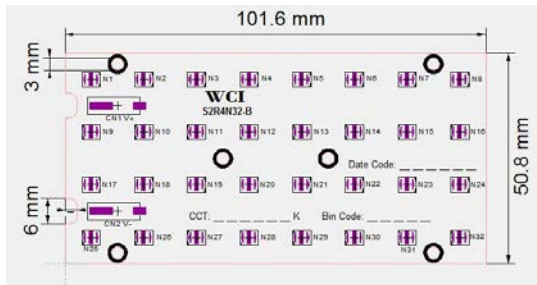


32 LED Module

Module Code: Q032SA101050



Module Description

- Available in stock for 2200K-6500K CCT
- Maximum efficiency and better heat dissipation
- Quick release push pin connectors on board
- Rated for 150 - 1050 mA constant current
- UL recognized module and ROHS components

LED		PCB		Applications
Brand	Nichia 219/ Samsung 351	Part No.	S2R4N32-B	<ul style="list-style-type: none"> • Office Lighting • General Illumination • Architectural Lighting • High Lumen projects
Part Number	N#NVSL219C S#SPHWH2L3D30CD4TMP3	Material	MCPCB	
Number of LED	32	Size	101.6x50.8mm	
Color Temperature	2200K - 5700K	Thickness	1.6 mm	

DRI		PERFORMANCE	
Input Voltage	96VDC	Lumen Output	5000K CCT at 150 mA, 2400Lm - 350mA, 15800Lm 5000K CCT at 700mA, 30700Lm - 1050mA, 43200Lm
Input Current	150 - 1050mA	Luminous Efficiency	170 Lm/W at 150mA - 165Lm/W at 350mA 160Lm/W at 700mA - 150Lm/W at 1050mA
Type	Constant Current	Board Wattage	14.4W at 150mA - 96W at 350mA 192W at 700mA - 288W at 1050mA

