

LED W 2 x 4.6d superbright, blue, 24 V

1.90.690.364/0000



Electrical characteristics of LED		
Max. current, I _F		
	12 mA	
LED wavelength typ.	630	
Forward voltage typ. U _F at I _F		
	24	
LED breakdown voltage U _R bei I _F		
	24	
Light intensity	300	
Other specifications		
Socket	W 2 x 4.6d	
Color	blue	
Ambient temp. operating min.	-30 °C	
Ambient temp. operating max.	+65 °C	
Storage temperature min.	-35 °C	
Storage temperature max.	+100 °C	
ROHS compliant	yes	
REACH compliant	ves	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for LED Replacement Lamps - Based LEDs category:

Click to view products by RAFI manufacturer:

Other Similar products are found below:

LAPD-1A LAPD-1R LAPD-2R LAPD-6W LSTD-M4S SSP-1156B153S12 SSP-1157B156U12 SSP-LXS110818BA 560-0101F 560-0103F

LAPD-1W LAPD-6R 560-0104F 585-1113 SSP-LXC1283S24 SSP-3MB96U12G SLL-05EY 1.90.690.684/0000 560-0203F 586-2206
205F SSP-LXS1826U16A LATD-2JW 24LS4-G1 24LS4-R1 MF200-NFW5H MB403-W60-CW-BP 387LP-A 1819LS2-G-CG 387LP-R

387LP-B 387LP-W 387LP-G 6S6LS155-CWR 130MBLS-G-CG 5000404LAMP E10SB12A E10SB130A E10SB24A E10SG12A

E10SG130A E10SG24A E10SR12A E10SR130A E10SW12A E10SY12A E10SY130A 6S6LS130-CWW MF200-BCG12H MF200
NFR5H 24L4-B1