



Industrial use LED-Lamp

This LED lamp bulb type are specifically designed for flashlight, electrical equipment, industrial used. That devices are excellent for wide filed of view outdoor applications. The are a wide viewing angle and readability in sunlight are essential. High efficiency LED material are used in this LED lamp. Evry lamp is made for high shock and high temperature resistance in outdoor applications.

Technical Discription

7mm LED Lamp w/o Rectifier
 Emitting Color: Red (4Chip)
 Green (2Chip)
 Yellow (4Chip)
 Blue (2Chip)
 White (2Chip)
 Voltage of Delivery: 6Volt
 12Volt
 24Volt
 36Volt
 48Volt
 110Volt
 230Volt
 Polarity: for AC/DC bipolar

Wide view angle
 High Lumious intensity
 Solid State Vibration resistant
 Saving Power energy
 Long Lifetime

Operating Temperature: -25°C ~ +85°C
 Storage Temperature: -35°C ~ +100°C
 Led Lifetime more than 20000 Hours

Ordering Information

Serie	Color	Voltage	ROHS	Packing		
M20012	RD	F	R	TY101		

RD= Red	A= 6V	R= ROHS Conform	TY101= White Carton 100PCS
GN= Green	B= 12V	N= NON ROHS	
YE= Yellow	C= 24V		
BL= Blue	D= 48V		
WH= White	E= 110V		
	F= 230V		

LED-LAMP for Industrial use Model E10A 6,3-230V	
Part No.:	M20012
Customer:	

DRW:	Jason	CHKD	Jules	MATL:	Wu	DATE	15.08.2009
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