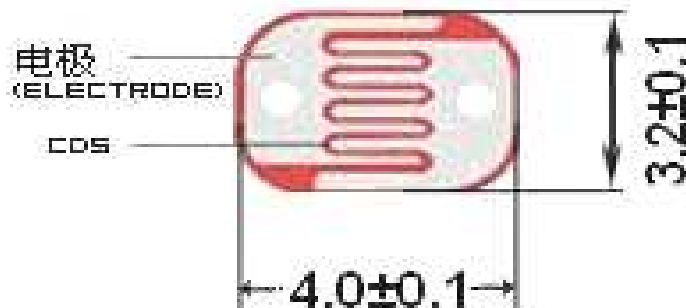


EDCON-COMPONENTS



Technical Discription

Dimension: 4,0mm x 3,2mm
Resistance Range: 5 ~ 200K Ohm



Drawing



Range Code	Size and Type	Max. Voltage (VDC)	Max. Power Consumption	Environtal Temperature Range	Spectrum peak value	Light Resistance	Dark Resistance	R100/10	Respontime		Illuminance Resistance Charc
									Increase	Decrease	
A	4516	150	50 mW	-30°C ~ +70°C	540	5~ 10KΩ	0,6 MΩ	0,5	30	30	2
B	4517	150	50 mW	-30°C ~ +70°C	540	10~ 20KΩ	1 MΩ	0,6	30	30	3
C	4528	150	50 mW	-30°C ~ +70°C	540	20~ 30KΩ	2 MΩ	0,6	30	30	4
D	4537	150	50 mW	-30°C ~ +70°C	540	30~ 50KΩ	3 MΩ	0,7	30	30	4
E	4539	150	50 mW	-30°C ~ +70°C	540	50~ 100KΩ	5 MΩ	0,8	30	30	6
F	4549	150	50 mW	-30°C ~ +70°C	540	100~ 20KΩ	10 MΩ	0,9	30	30	6

LDR-Resistor Size 4,0mm x 3,2mm

Part No.:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	10.07.2014	Customer:
APPD:	Schumi			FINISH	Jamy		Sheet No.	1 from 2		

EDCON-COMPONENTS



Ordering Informations

Terminal

Serie	Range Code	special function	special function	ROHS	Packing	
-------	------------	------------------	------------------	------	---------	--

X32002	A	0	0	R	BU	
--------	---	---	---	---	----	--

A= look Table	0= no special function avail	0= no special function avail	R= ROHS Conform	BU= Bulk-Ware
			N= NON ROHS Conform	

LDR-Resistor Size 4,0mm x 3,2mm

Part No.: **X32002**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	10.07.2014	Customer:
APPD:	Schumi			FINISH	Jamy		Sheet No.	2 from 2		