

ACCESSORY / SPARE PART ROUND, 22MM/SQUARE,
26X26MM: LED SUPER-BRIGHT LAMPS, WEDGE-BASE
WEDGE-BASE W2 X 4.6D RATED VOLTAGE 24V AC/DC
OPERATIONAL CURRENT 10 MA WHITE



Figure similar

General technical data		
product designation		LED lamp, super bright
type of light source		LED
color of the light source		white
socket design		W2 x 4.6d
product component		
• series resistor		No
• diode		No
• lamp transformer		No
• light source		Yes
type of voltage of the operating voltage for actuation		AC/DC
operating voltage		
• at AC		
— at 50 Hz rated value	V	24 ... 24
— at 60 Hz rated value	V	24 ... 24
• at DC rated value	V	24 ... 24
relative positive tolerance of the operating voltage	%	10
relative negative tolerance of the operating voltage	%	-15
consumed current for rated value of supply voltage maximum	mA	10
type of electrical connection		Miscellaneous
fastening method		miscellaneous
Certificates/ approvals		
General Product Approval	other	



[Confirmation](#)

Further information

Siemens has decided to exit the Russian market (see here).
<https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business>

Siemens is working on the renewal of the current EAC certificates.
Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

Information on the packaging
<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information- and Downloadcenter (Catalogs, Brochures,...)
<https://www.siemens.com/ic10>

Industry Mall (Online ordering system)
<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3SB3901-1UB>

Cax online generator

<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SB3901-1UB>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/3SB3901-1UB>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SB3901-1UB&lang=en

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