



Figure similar

Integrated signal lamp, single flash light, w. built-in electronic flash, red, 230 V AC, Diameter 70 mm

General technical data	
product designation	Flashlight element
consumed current maximum	35 mA
type of voltage of the operating voltage	AC
operating voltage	
• 1 at AC at 50 Hz rated value	230 V
• 1 at AC at 60 Hz rated value	230 V
relative positive tolerance of the operating voltage	10 %
relative negative tolerance of the operating voltage	-10 %
reference code according to IEC 81346-2	P
fastening method	Bayonet / flush mounting
material	PC; PC/ABS; PA
color	red
Mechanical data	
product component light source	Yes
type of electrical connection	screw terminal
outer diameter of the signal column element	75 mm
Lamp	
design of the optical signal	flash light
type of light source	Xenon gas discharge lamp
light intensity	7 806 cd
flash frequency	1 Hz
number of flashes of light element	4 000 000
Ambient conditions	
ambient temperature during operation	-20 ... +50 °C
protection class IP	IP65
depth	31 mm
height	66 mm
width	75 mm
Certificates/ approvals	
General Product Approval	other



[Confirmation](#)

Environment



Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information for data generation and storage

<https://support.industry.siemens.com/cs/ww/en/view/109995012>

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=8WD5350-0CB>

Cax online generator

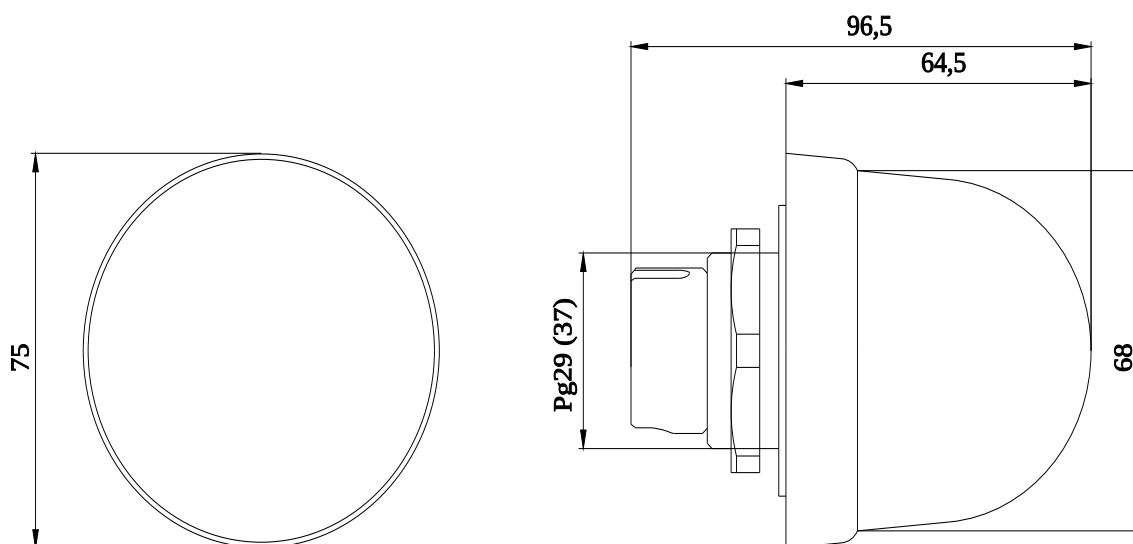
<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=8WD5350-0CB>

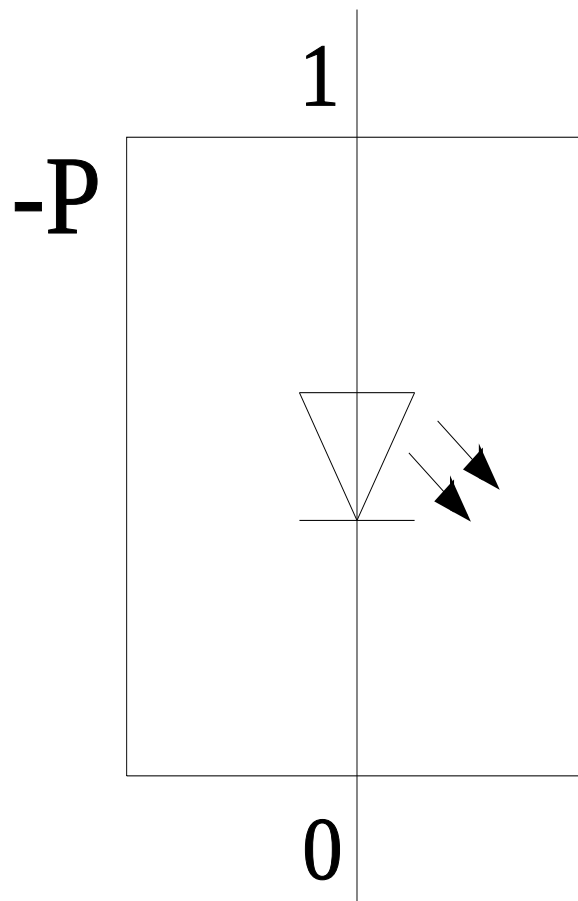
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/8WD5350-0CB>

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

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=8WD5350-0CB&lang=en





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