SP3

SP3, Ultrasonic sensor for detecting the occupancy status of the parking space. Connector for Power supply-Data and external luminous indicator connector. Power supply: 24 VDC. Consumption: 0.8 W. Communications: RS-485. Extended Temperature Range: -10 to 50,

Code: G10301.

Specifications

DC power supply	
Consumption	0,8 W
Nominal voltage	+24 Vdc +/- 10%

Environmental characteristics	
Protection class	IP44
Operating temperature	-10 ... +50 °C

Mechanical characteristics	
Envelope	Self-extinguishing polycarbonate

Detection	
Technology	Ultrasonidos

Serial communication	
Technology / Type	RS-485

SP3

CODE	TYPE
G10301.	SP3
G10302.	SP3-RG
G10303.	SP3-RB

Creation date: 04/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.