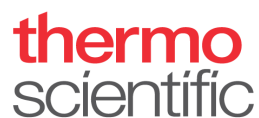


# Technical Data Sheet

## Smart Remote Contact

Revision - A

Specifications	Catalog Number and Production model number	
		Smart remote contact 915 - SVPACCSRC001 Smart remote contact 865-868 - SVPACCSRC002
Application, Rating and Electrical Data		
Packaging details	<ul style="list-style-type: none"> <li>• Wall mount holder</li> <li>• External antenna</li> <li>• Universal power supply</li> </ul>	
Application	Smart Remote Contact used to raise alerts if alarm conditions are detected in your Smart-Vue Pro Duo /Quatro monitoring system. Smart Remote Contact shall be configured in web app for different alarms.	
Device Mounting	It can be mounted anywhere with screws and 2-sided Velcro® tape	
Application Environment	Indoor use only in non-harsh environment.	
Operating Conditions	<ul style="list-style-type: none"> <li>• Temperature Range: 0°C to +60°C (32°F to 140°F)</li> <li>• Humidity Range: 0 to 90% RH (non-condensing)</li> </ul>	
Storage Conditions	<ul style="list-style-type: none"> <li>• Temperature Range: -10°C to +60°C (14°F to 140°F)</li> <li>• Humidity Range: 0 to 99.99% relative humidity non-condensing</li> </ul>	
Power Adapter and Specifications		
Model	XP Power - VER12US120-JA	
Power Adapter Specification	AC/DC Adapter Input: 100-240V AC, 50/60Hz - 0.3A Output: 12.0V DC - 1.0A	
Output Connector	Adapter cable	
Size / Dimension Power Adapter	1.5 m	
Indoor / Outdoor Usage	Indoor usage	
Battery Specification	Non-rechargeable 3.6 V lithium	
Battery life	In normal use, when the device is plugged into AC power, the battery will not discharge. Battery life is extended as long as the device is plugged into AC power.	
Configuration and Features		
Main Controller	Rigado BMD-300-A-R board LoRa Module (Murata CMWX1ZZABZ)	
Telemetry Data Read Interval	N/A	
Telemetry Data Push Interval	As per configuration of LoRaWAN receiver transfer and re-transfer interval.	
Alarm Types	N/A	
Alarm Notification Method	Triggers relays LoRaWAN	
Connectivity	For LoRa Communication, actual performance will vary and is heavily dependent on building construction and surroundings.  Signal strength testing is recommended to verify performance at a specific location.	
Networking		
Specifications	LoRaWAN	
Wi-Fi Security Encryption	N/A	
Hosting	N/A	
Supporting Browsers	N/A	
UI		
Indications	<ul style="list-style-type: none"> <li>• Status LED at the bottom shall display Green for Connectivity test from the device.</li> <li>• Output contact shall be triggered.</li> </ul>	
UI Languages	N/A	
Technical Documentation Language		
User Manual	English, French, Spanish, Italian and German	



## Technical Data Sheet

### Smart Remote Contact

Revision - A

Device Dimensions and Construction	
Casing	ABS plastic
Size	102.82 x 53.83 x 29.8 mm (4.05" x 2.12" x 1.17) [without Antenna]
Shipping Weight	400g (14.1 oz)
Standards and Regulations	
Device Agency Listings	CE, FCC, IC, TUV Sud, CB, WEEE & ROHS
Power Adapter Agency Listings	CE, cULus, TUV Sud GS Mark, CCC, RCM Mark
Market Addressed	North America and Europe
Country of Origin	France
Warranty	
Instrument Warranty	1 Year