



Rocka GW Series
GW-12RRV

GW-12RRV



*The photo is a sample image.
 The color and shape may differ from the actual product.
 *Please be sure to check the actual color and shape with a product sample.

2D DXF

PDF

Product Introduction

GW Series Paddle Rocker Switch (GW-12RRV) - PC-V Terminal Type: Single-Pole Double-Throw - Operation Panel Shape: Rocker Type - Operation Panel Color: Red - Achieves ultra-compact size with paddle rocker type - Unique design - Reliable switching and smooth operation - Abundant terminal/operation panel variations - Inch pitch (2.54mm) terminal spacing - Not suitable for full washable - Features a sliding twin crossbar contact mechanism - Ultra-compact, simple, and robust switch - Shuts out flux ingress - Operating temperature range: -30 to 85° C - Applications: Communication equipment/wireless application devices, electronic measuring instruments, automation equipment, office equipment, consumer electronics, etc. - EU-RoHS compliant - Model Number: GW-12RRV

Product Overview

Model Name	GW-12RRV
category	Rocka
series	GW
Subcategory	Non-illuminated switch
Detailed representation using current capacity 1	0.4VA MAX. 28V MAX.
Operating temperature range (° C)	-25/+55
Number of poles	Unipolar
Function 1	ON-ON
Operating part shape	Rocker type
Terminal shape	Printed circuit board vertical
Environmental performance	RoHS

Specification changes

No.	category	overview	Publication date	PDF
416	Specification changes	Change in model number display method	October 30, 2024	
388	Specification changes	Transfer of production from the Chinese factory to the Philippine factory	May 31, 2022	
369	Specification changes	Transfer of production from the Chinese factory to the Philippine factory	November 30, 2021	
369	Specification changes	Transfer of production from the Chinese factory to the Philippine factory	April 26, 2021	
352	Specification changes	Compliance with the EU RoHS Directive's prohibited substances standard for 10 substances was implemented for all shipments up to July 22, 2019.	April 26, 2019	
249	Specification changes	Changes to the display method and terminal shape	January 8, 2015	

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