

Honeywell

Honeywell Sensing and Productivity Solutions

Honeywell

Productivity Solutions

WDRR1A10A0A

Part Number:	WDRR1A10A0A
Producent / marka:	Honeywell Sensing and Productivity Solutions
Opis produktu	SWITCH WIRELESS RF DIN RAIL
Arkusze danych:	PDF 1.WDRR1A10A0A.pdf PDF 2.WDRR1A10A0A.pdf
Status RoHS	Bezołowiowa / zgodna z RoHS
Statak z	Hongkong
Sposób wysyłki	DHL/Fedex/TNT/UPS/EMS

[PROŚBA O OFERTĘ](#)

Obraz może być reprezentacją. Zobacz specyfikację dla szczegółów produktu.




Specyfikacje WDRR1A10A0A

PART NUMBER	WDRR1A10A0A
PRODUCENT	Honeywell Sensing and Productivity Solutions
OPIS	SWITCH WIRELESS RF DIN RAIL
STAN OŁOWIU / STATUS ROHS	Bezołowiowa / zgodna z RoHS
ARKUSZ DANYCH	PDF 1.WDRR1A10A0A.pdf PDF 2.WDRR1A10A0A.pdf
NAPIĘCIE - DOSTAWA	10 V ~ 28 V
SERIA	WDRR
WRAŻLIWOŚĆ	-
MOC - WYJŚCIE	-
POZIOM CZUŁOŚCI NA WILGOĆ (MSL)	1 (Unlimited)
MODULACJA LUB PROTOKOŁU	802.15.4
STANDARDOWY CZAS OCZEKIWANIA PRODUCENTA	6 Weeks
STATUS BEZOŁOWIOWY / STATUS ROHS	Lead free / RoHS Compliant
BERŁO	Screw Terminals
FUNKCJONOWAĆ	Receiver
CZĘSTOTLIWOŚĆ	2.4GHz
CECHY	-
SZCZEGÓŁOWY OPIS	RF Receiver 2.4GHz 802.15.4 Screw Terminals
SZYBKOŚĆ TRANSMISJI DANYCH (MAKS.)	-
APLIKACJE	Industrial

Powiązane tagi

Honeywell Sensing and Productivity Solutions WDRR1A10A0A	Dystrybutor WDRR1A10A0A	Dostawca WDRR1A10A0A
Cena WDRR1A10A0A	Zdjęcia WDRR1A10A0A	Obraz WDRR1A10A0A
Arkusze danych WDRR1A10A0A PDF	WDRR1A10A0A Pobierz arkusz danych	Arkusze danych WDRR1A10A0A
Zdjęcie WDRR1A10A0A	Kup WDRR1A10A0A	Kup Honeywell Sensing and Productivity Solutions WDRR1A10A0A
Honeywell Sensing and Productivity Solutions WDRR1A10A0A	Honeywell Sensing and Productivity Solutions Dostawca	Dystrybutor Honeywell Sensing and Productivity Solutions
Honeywell Sensing and Productivity Solutions WDRR1A10A0A	HONEYWELL WDRR1A10A0A	Honeywell Sensing and Control EMEA WDRR1A10A0A
Honeywell Sensing and Productivity Solutions T&M WDRR1A10A0A		

Produkty powiązane

<div style="font-weight: bold; color: red; font-size: 1.2em; margin-bottom: 5px;">Honeywell</div> <div style="font-weight: bold; font-size: 0.8em; margin-bottom: 5px;">WDRR1A04A0A</div> <div style="font-size: 0.8em; margin-bottom: 5px;">Producent: Honeywell Sensing and Productivity Solutions</div> <div style="font-size: 0.8em; margin-bottom: 5px;">Opis: SWITCH WIRELESS RF DIN RAIL</div> <div style="font-size: 0.8em; margin-bottom: 5px;">Na stanie: Out stock</div> <div style="background-color: #ccc; padding: 2px 5px; text-align: center; font-weight: bold; font-size: 0.8em; margin-top: 5px;">RFQ</div>	<div style="font-weight: bold; color: red; font-size: 1.2em; margin-bottom: 5px;">Honeywell</div> <div style="font-weight: bold; font-size: 0.8em; margin-bottom: 5px;">WDRR1A03B0A</div> <div style="font-size: 0.8em; margin-bottom: 5px;">Producent: Honeywell Sensing and Productivity Solutions</div> <div style="font-size: 0.8em; margin-bottom: 5px;">Opis: WIRELESS RECEIVERS</div> <div style="font-size: 0.8em; margin-bottom: 5px;">Na stanie: Out stock</div> <div style="background-color: #ccc; padding: 2px 5px; text-align: center; font-weight: bold; font-size: 0.8em; margin-top: 5px;">RFQ</div>
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