## SIEMENS

## 3RV1031-4FB10

	Circuit breaker size S2 for motor protection, Class 20 A-release 2840 A Short-circuit release 520 A Screw terminal Standard switching capacity !!! Phased-out product !!! Successor is SIRIUS 3RV2 Preferred successor type is >>3RV2031-4UB10<		
	List Price		Show prices
	Customer Price		Show prices
	DataSheet in PDF		Download
	Service & Support (Manuals, C	Certificates, FAQs)	Download
Product Article Number (Market Facing	ı Number)	3RV1031-4FB10	
Product Description		Circuit breaker size S2 for motor protection, Class 20 A-release 2840 A Short-circuit release 520 A Screw terminal Standard switching capacity !!! Phased-out product !!! Successor is SIRIUS 3RV2 Preferred successor type is >>3RV2031- 4UB10<<	
Product family		Not available	
Product Lifecycle (PLM)		PM490:Start of final year of support	
PLM Effective Date		Product discontinued since: 01.10.20	020
Notes		Product is no longer available Sucessor:Successor SIRIUS Innova If you need assistance please conta	
Price data			
Region Specific PriceGroup / H	Headquarter Price Group	41E / 41E	
List Price		Show prices	
Customer Price		Show prices	
Surcharge for Raw Materials		None	
Metal Factor		LBP	
Delivery information	n		
Export Control Regulations		ECCN : N / AL : N	
Standard lead time ex-works		20 Day/Days	
Net Weight (kg)		1,128 Kg	
Packaging Dimension		62,00 x 147,00 x 167,00	
Package size unit of measure		MM	
Quantity Unit		1 Piece	
Packaging Quantity		1	
Additional Product	Information		
EAN		4011209348394	
UPC		754554626574	
Commodity Code		85362010	
LKZ_FDB/ CatalogID		CC-IC10	
Product Group		3717	
Group Code		R711	
Country of origin		Germany	
Compliance with the substance directive	e restrictions according to RoHS	Since: 01.07.2006	

C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit. Product class WEEE (2012/19/EU) Take-Back Obligation Yes REACH Art. 33 Duty to inform according to the current list of candidates

## Classifications

Not available

14.08.2022 8:56:51 PM