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## **SIEMENS**

30.07.2022 11:00:40 AM

## 3WL1106-4CB42-1AA2



fixed-mounted circuit breaker 4-pole, size I, IEC In=630A to 690V, AC50/60Hz Icu=85kA at 500V rear connection horizontal Overcurrent release ETU 25 LSI protection adjustable 0.4-1 in With manual operating mechanism with storage with mechanical request without 1st auxiliary release without 2nd auxiliary release 2NO+2NC

List Price	Show prices
Customer Price	Show prices
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## **Product**

Article Number (Market Facing Number)	3WL1106-4CB42-1AA2	
Product Description	fixed-mounted circuit breaker 4-pole, size I, IEC In=630A to 690V, AC50/60Hz lcu=85kA at 500V rear connection horizonta Overcurrent release ETU 25 LSI protection adjustable 0.4-1 in With manual operating mechanism with storage with mechanical request without 1st auxiliary release without 2nd auxiliary release 2NO+2NC	
Product family	4-pole	
Product Lifecycle (PLM)	PM300:Active Product	
Price data		
Region Specific PriceGroup / Headquarter Price Group	12M / 1CA	
List Price	Show prices	
Customer Price	Show prices	
Surcharge for Raw Materials	None	
Metal Factor	LAO	
Delivery information		
Export Control Regulations	ECCN: EAR99 / AL: N	
Standard lead time ex-works	80 Day/Days	
Net Weight (kg)	50,000 Kg	
Package size unit of measure	Not available	
Quantity Unit	1 Piece	
Packaging Quantity	1	
Additional Product Information		
EAN	Not available	
UPC	Not available	
Commodity Code	85362090	
LKZ_FDB/ CatalogID	LV10.1	
Product Group	3745	
Group Code	P360	
Country of origin	Czech Republic	
Compliance with the substance restrictions according to RoHS directive	Given	
Product class	C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit.	
WEEE (2012/19/EU) Take-Back Obligation	No	
REACH Art. 33 Duty to inform according to the current list of candidates		

## Classifications

	Version	Classification
eClass	1.2	27-37-04-09
eClass	6	27-37-04-09
eClass	7.1	27-37-04-09
eClass	8	27-37-04-09
eClass	9	27-37-04-09
eClass	9.1	27-37-04-09
ETIM	7	EC000228
ETIM	8	EC000228
IDEA	4	4850
UNSPSC	15	39-12-16-01