

Reference: 3WL9111-0AD01-0AA0

ACCESSORIES CIRCUIT BREAKER 3WL SHUNT TRIP DC 24V, 100% ED

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Product	
Article Number (Market Facing Number)	3WL9111-0AD01-0AA0
Product Description	ACCESSORIES CIRCUIT BREAKER 3WL SHUNT TRIP DC 24V, 100% ED
Product family	Closing Solenoid/Shunt Release
Product Lifecycle (PLM)	PM300:Active Product
Price data	
Price Group / Headquarter Price Group	343 / 1CA
List Price	Show prices
Customer Price	Show prices
Metal Factor	L-P-----
Delivery information	
Export Control Regulations	AL : N / ECCN : EAR99
Standard lead time ex-works	5 Day/Days
Net Weight (kg)	0,700 Kg
Product Dimensions (W x L x H)	Not available
Packaging Dimension	Not available
Package size unit of measure	Not available
Quantity Unit	1 Piece
Packaging Quantity	1
Atd>	
EAN	Not available
UPC	Not available
Commodity Code	85389099
LKZ_FDB/ CatalogID	LV10.1
Product Group	3745
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.																														
Obligation Category for taking back electrical and electronic equipment after use	No obligation to take back electrical and electronic equipment after use																														
Classifications																															
	<table border="1"> <thead> <tr> <th data-bbox="815 398 1102 450"></th> <th data-bbox="1102 398 1225 450">Version</th> <th data-bbox="1225 398 1385 450">Classification</th> </tr> </thead> <tbody> <tr> <td data-bbox="815 450 1102 501">eClass</td> <td data-bbox="1102 450 1225 501">5.1</td> <td data-bbox="1225 450 1385 501">27-37-92-01</td> </tr> <tr> <td data-bbox="815 501 1102 553">eClass</td> <td data-bbox="1102 501 1225 553">6</td> <td data-bbox="1225 501 1385 553">27-37-92-01</td> </tr> <tr> <td data-bbox="815 553 1102 604">eClass</td> <td data-bbox="1102 553 1225 604">7.1</td> <td data-bbox="1225 553 1385 604">27-37-92-01</td> </tr> <tr> <td data-bbox="815 604 1102 656">eClass</td> <td data-bbox="1102 604 1225 656">8</td> <td data-bbox="1225 604 1385 656">27-37-92-01</td> </tr> <tr> <td data-bbox="815 656 1102 707">eClass</td> <td data-bbox="1102 656 1225 707">9</td> <td data-bbox="1225 656 1385 707">27-37-92-01</td> </tr> <tr> <td data-bbox="815 707 1102 759">eClass</td> <td data-bbox="1102 707 1225 759">9.1</td> <td data-bbox="1225 707 1385 759">27-37-92-01</td> </tr> <tr> <td data-bbox="815 759 1102 810">ETIM</td> <td data-bbox="1102 759 1225 810">4</td> <td data-bbox="1225 759 1385 810">EC002498</td> </tr> <tr> <td data-bbox="815 810 1102 862">ETIM</td> <td data-bbox="1102 810 1225 862">5</td> <td data-bbox="1225 810 1385 862">EC002498</td> </tr> <tr> <td data-bbox="815 862 1102 913">ETIM</td> <td data-bbox="1102 862 1225 913">6</td> <td data-bbox="1225 862 1385 913">EC002498</td> </tr> </tbody> </table>		Version	Classification	eClass	5.1	27-37-92-01	eClass	6	27-37-92-01	eClass	7.1	27-37-92-01	eClass	8	27-37-92-01	eClass	9	27-37-92-01	eClass	9.1	27-37-92-01	ETIM	4	EC002498	ETIM	5	EC002498	ETIM	6	EC002498
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