

[AC Switch disconnectors](#) - [Load Break Switching \(LBS\)](#) - [Power Protection, Transfer & Distribution](#)

## SIRCO MV 4X100A

**22004110**

Universal load break switch body SIRCO MV 4P 100A

### Médias (Ref)

Accessories Prime Picture	PP_PACKSHOT\sircm\sircm_099.psd
Reference prime picture quality level	2

### Load break switch

Rated current	100
Number of poles	4
Frame size	MV
Control operator	Direct : M0, M0b / External : S0, S1
Rated voltage	690 VAC - 400 VDC

### Technical Characteristics

Type	Front or lateral operation
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### Logistics

<b>GTIN/EAN</b>	3596031866083
<b>Customs number</b>	85365080
<b>Price unit</b>	PC
<b>Weight of the packing unit</b>	0.99
<b>Length of the packing unit</b>	0.18
<b>Width of the packing unit</b>	0.095
<b>Depth of the packing unit</b>	0.16

### Commerce

<b>Discount Policy Label</b>	SIRCO MV
<b>Country of origin</b>	TN
<b>Weight</b>	0.99
<b>Length of the product unit</b>	0.189
<b>Width of the product unit</b>	0.135
<b>Depth of the product unit</b>	0.064

### Norms

<b>Conformity to standards</b>	IEC UL
<b>Norms</b>	CCC

## SYSTEME

ReferenceLabel	22004110-SIRCO MV 4X100A
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## Classification

Technical Product Type	Product
UNSPSC	39122233
UNSPSC Title	Disconnect switch
ETIM Class	EC000216
IGCC	5290
IGCC Category	Disconnect switch

## Product Management

Product kind	Main
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