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

SIRCO MV 4X125A

22004012

Universal load break switch body SIRCO MV 4P 125A

Médias (Ref)

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

Load break switch

Rated current	125
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

Logistics

GTIN/EAN	3596031935062
Customs number	85365080
Price unit	PC
Weight of the packing unit	1.02
Length of the packing unit	0.183
Width of the packing unit	0.087
Depth of the packing unit	0.166

Commerce

Discount Policy Label	SIRCO MV
Country of origin	TN
Weight	1.02
Length of the product unit	0.189
Width of the product unit	0.135
Depth of the product unit	0.064

Norms

Conformity to standards	IEC UL
Norms	CCC

SYSTEME

ReferenceLabel	22004012-SIRCO MV 4X125A

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