

PRODUCT-DETAILS

0788734M145

CBC 11, Open Loop Control



General Information

Product ID	0788734M145
ABB Type Designation	0788734M
Catalog Description	CBC 11, Open Loop Control
Long Description	Output Binary Control CBC 11 7/14 x in-/output channel sensor power supply and relay select common electrical isolation

Additional Information

Medium Description	7/14 x in-/output channel sensor power supply and relay select common electrical isolation
Product Type	I-O_Module

Ordering

Country of Origin	Germany (DE)
HS Code	853710-- Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 85.35 or 85.36, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter 90, and numerical control apparatus, other than switching apparatus of heading 85.17.- For a voltage not exceeding 1,000 V
Customs Tariff Number	85371091

Dimensions	
Product Net Height	340 mm
Product Net Width	45 mm
Product Net Weight	0.7 kg

Technical	
Channel Type	DX

Environmental	
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0

Categories	
Control System Products → I/O Products → S+ MR I/O → S+ MR I/O - Modules → CBC 11, Open Loop Control, SW Vers. 1.45	
Control Systems → Symphony Melody → I/Os → AC 870P Local I/O Modules → CBC 11-P	

