

MSA-F-1.1.1-92-WL



Products → Low Voltage Products and Systems → Home and Building Automation → free@home
→ User Operation - Busch-balance SI / basic 55 → Motion Detectors

General Information

Extended Product Type:	MSA-F-1.1.1-92-WL
Product ID:	2CKA006200A0087
EAN:	4011395215777
Catalog Description:	MSA-F-1.1.1-92-WL Movement detector/switch actuator, 1gang, basic55 covers
Long Description:	With select lens for detection with animal access. For automatic switching of ABB-free@home actuators dependent on movement and brightness. Switch-off delay of the actuator can be programmed via the web interface of the System Access Point. For switching 127 V~/230 V~ consumers. With integrated switch actuator. Switching function is available also without prior programming (pre-configured). Configuration can be changed later via the web interface (groups, scenes, etc.). The bus can be connected via enclosed terminal block. When installing in the flush-mounted box, a spatial division between the bus cable and 127 V/230 V installation cable is to be adhered to! If this minimum distance is not possible, use electronic boxes or insulating tubes.

Additional Information

Country of Origin:	Germany (DE)
Customs Tariff Number:	85365080
Declaration of Conformity - CE:	DEBJE-2CKA006200A0087-CE
EAN:	4011395215777
Invoice Description:	MSA-F-1.1.1-92-WL Movement detector/switch actuator, 1gang, basic55 covers
Minimum Order Quantity:	1 piece
Package Level 1 EAN:	4011395215777
Package Level 1 Gross Weight:	0.2 kg
Package Level 1 Height:	0.065 m
Package Level 1 Length:	0.158 m
Package Level 1 Units:	1 piece
Package Level 1 Width:	0.086 m
Product Main Type:	basic55@ covers
Product Name:	Movement detector/switch actuator, 1gang, basic55 covers
Product Net Depth:	0.053 m
Product Net Height:	0.071 m
Product Net Weight:	0.2 kg
Product Net Width:	0.071 m
Replaced Product ID (OLD):	6200-0-0087
RoHS Date:	20150623
RoHS Information:	9AKK104295D8727
RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Selling Unit of Measure:	piece