HM 1/3



PRODUCT-DETAILS

HM

HM Manual Call Point, aluminum, blue



General Information	
Extended Product Type	НМ
Product ID	GHV9010114V0011
EAN	4016779534468
Catalog Description	HM Manual Call Point, aluminum, blue
Long Description	Manual call point blue with LED and inscription HAUSALARM

Technical	
Voltage Range	24 V
Number of Digital Inputs	0
Mounting Type	Surface Mounted
Manual Operation	Yes
Number of Batteries	0

Material Compliance	
RoHS Information	2CDK540260D2701

HM 2/3

Environmental Degree of Protection IP Dimensions Product Net Width 40 m Product Net Height 120 m Product Net Depth / 150 m Length Product Net Weight 0.47s Ordering Package Level 1 Units box 1 pie Package Level 1 Gross Weight 0.53 Weight 0.53 Certificates and Declarations Declaration of 2CDC542006D01 Instructions and 2CDC542006D01 Instructions and 2CDC542006D01 Instructions and 2CDC542006D01 Information Classifications Classifications Classifications Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection syste ETIM 9 EC001765 - Manual call point for danger detection syste WEEE 8CZ / B2B Business To Consum	RoHS Status	Following EU Directive 2011/65/EU
Dimensions Product Net Width 40 m Product Net Height 120 m Product Net Height 120 m Product Net Weight 150 m Length Product Net Weight 0.471 Ordering Package Level 1 Units 50 m Package Level 1 Units 50 m Package Level 1 Gross 0.53 Weight 50 m Package Level 1 Gross 0.53 Weight 50 m Certificates and Declarations Declaration of 2CDK540266027 Conformity - CE 2CDK540266027 Installation Instructions and 2CDC542006001 Manuals 2CDC542006001 Instructions and 2CDC542006001 Information 10 m Ciassifications ETIM 8 EC001765 - Non-automatic detector for danger detection syste 1 m	RoHS Date	20171211
Dimensions Product Net Width 40 m Product Net Height 120 m Product Net Height 120 m Product Net Height 120 m Product Net Weight 0.471 Ordering Package Level 1 Units 50 m Package Level 1 Gross 0.53 Weight 50 m Package Level 1 Gross 0.53 Weight 50 m Package Level 1 Gross 0.53 Declaration of 0.54 Decla		
Dimensions Product Net Width 40 m Product Net Height 120 m Product Net Height 150 m Length 150 m Product Net Weight 0.471 Ordering Package Level 1 Units 50 m Package Level 1 Gross 0.53 Weight 50 m Certificates and Declarations Declaration of 2CDK540260D27 Conformity - CE 2CDK540260D27 Installation Instructions and 2CDC542006D01 Manuals 2CDC542006D01 Manuals 2CDC542006D01 Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection syste 11 m services and 12 m services 12 m services 13 m service	Environmental	
Product Net Width 40m Product Net Height 120 m Product Net Depth 150 m Length 150 m Cordering Package Level 1 Units 50 m Package Level 1 Gross 50 m Weight 50 m Certificates and Declarations Declaration of 50 m Conformity - CE 50 m Installation Instructions and 50 m Manuals 50 m Popular Downloads Data Sheet, Technical 50 m Declaration 50 m Classifications ETIM 8 50 m ECO01765 - Non-automatic detector for danger detection syste 51 m Steeled 9 m ECO01765 - Nanual call point for danger detection syste 51 m Small Equipment (No External Dimension More Than 50 of WEEE Category 5 m WEEE Category 5 Small Equipment (No External Dimension More Than 50 of WEEE Category 6 m ESTIM 9 8 Business To Consum CN8 8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c CN8 8531 10 c CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c CN8 8531	Degree of Protection	IP4
Product Net Width 40m Product Net Height 120 m Product Net Depth 150 m Length 150 m Cordering Package Level 1 Units 50 m Package Level 1 Gross 50 m Weight 50 m Certificates and Declarations Declaration of 50 m Conformity - CE 50 m Installation Instructions and 50 m Manuals 50 m Popular Downloads Data Sheet, Technical 50 m Declaration 50 m Classifications ETIM 8 50 m ECO01765 - Non-automatic detector for danger detection syste 51 m Steeled 9 m ECO01765 - Nanual call point for danger detection syste 51 m Small Equipment (No External Dimension More Than 50 of WEEE Category 5 m WEEE Category 5 Small Equipment (No External Dimension More Than 50 of WEEE Category 6 m ESTIM 9 8 Business To Consum CN8 8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c CN8 8531 10 c CN8 8531 10 c Class 10 m ESTIM 9 Business To Consum CN8 8531 10 c CN8 8531		
Product Net Height 120 m Product Net Depth / Length 150 m Length 0,471 Ordering Package Level 1 Units bx 1 pie Package Level 1 Gross 0,53 Weight 0,53 Weight 0,53 Certificates and Declarations Declaration of 2CDK540260D27 Conformity - CE 2CDK540260D27 Installation Instructions and Manuals 2CDC542006D01 Manuals 2CDC542006D01 Popular Downloads Classifications Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection system of the product of t	Dimensions	
Product Net Depth / Length Product Net Weight 0.471 Ordering Package Level 1 Units box 1 pie Package Level 1 Gross 0.53 Weight 0.53 Certificates and Declarations Declaration of 2CDK540260D27 Conformity - CE 2CDK540260D27 Conformity - CE 2CDK540260D27 Conformity - CE 2CDK540260D27 Installation Instructions and 2CDC542006D01 Manuals 2CDC542006D01 Information 2CDC542006D01 Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection system of the Conformation of	Product Net Width	40 mn
Length Product Net Weight 0.471 Ordering Package Level 1 Units box 1 pie Package Level 1 Gross 0.53 Weight 0.53 Certificates and Declarations Declaration of 2CDK540260D27 Conformity - CE 2CDK540260D27 Installation Instructions and Annuals 2CDC542006D01 Manuals 2CDC542006D01 Popular Downloads Data Sheet, Technical 2CDC542006D01 Information 2CDC542006D01 Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection syste starting of the production of t	Product Net Height	120 mn
Ordering Package Level 1 Units box 1 pie Package Level 1 Gross 0.53 Weight 0.53 Weight 0.53 Weight 0.53 Weight 0.53 Certificates and Declarations Declaration of 2CDK540260D27 Conformity - CE 2CDK540260D27 Installation Instructions and 2CDC542006D01 Manuals 2CDC542006D01 Data Sheet, Technical 2CDC542006D01 Information 2CDC542006D01 Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection syste weee Conformity 9 EC001765 - Manual call point for danger detection syste weee Category 5. Small Equipment (No External Dimension More Than 50 or WEEE Category 5. Small Equipment (No External Dimension More Than 50 or WEEE B2C / B2B Business To Consum CNB 85311.0 CNB 85311.0 Collass V11.0: 271432 Object Classification		150 mm
Package Level 1 Units box 1 pie Package Level 1 Gross 0.53 Weight	Product Net Weight	0.471 kg
Package Level 1 Units box 1 pie Package Level 1 Gross 0.53 Weight 0.53 Weight 0.53 Certificates and Declarations Declaration of 2CDK540260D27 Conformity - CE 2CDK540260D27 Installation Instructions and Annuals 2CDC542006D01 Manuals 2CDC542006D01 Popular Downloads Data Sheet, Technical 2CDC542006D01 Information 2CDC542006D01 Information 2CDC542006D01 ETIM 8 EC001765 - Non-automatic detector for danger detection syste ETIM 9 EC001765 - Manual call point for danger detection syste ETIM 9 EC001765 - Manual call point for danger detection syste ETIM 9 EC001765 - Manual call point for danger detection syste WEEE Category 5. Small Equipment (No External Dimension More Than 50 co WEEE BZC / B2B Business To Consum CN8 853110 CN8 853110 Object Classification	Ordering	
Package Level 1 Gross Weight Certificates and Declarations Declaration of 2CDK540260D27 Conformity - CE Installation Instructions and Annuals Popular Downloads Data Sheet, Technical Information Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection system of the syst		box 1 piece
Declaration of Conformity - CE Installation Instructions and 2CDC542006D01 Manuals Popular Downloads Data Sheet, Technical 1cormation Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection system and the system of	Package Level 1 Gross	0.53 kg
Declaration of Conformity - CE Installation Instructions and 2CDC542006D01 Manuals Popular Downloads Data Sheet, Technical 1cormation Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection system and the system of	Cortificates and Declarations	
Installation Instructions and Annuals Popular Downloads Data Sheet, Technical 2CDC542006D01 Information Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection system of the system of t		2CDK540260D270
Instructions and Manuals Popular Downloads Data Sheet, Technical 2CDC542006D01 Information Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection system and the system of	Conformity - CE	
Popular Downloads Data Sheet, Technical 2CDC542006D01 Information Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection syste ETIM 9 EC001765 - Manual call point for danger detection syste WEEE Category 5. Small Equipment (No External Dimension More Than 50 ct WEEE B2C / B2B Business To Consum CN8 8531 10 eClass V11.0 : 271432	Installation	
Data Sheet, Technical 2CDC542006D01 Information 2CDC542006D01 Informat		2CDC542006D0103
Data Sheet, Technical 2CDC542006D01 Information 2CDC542006D01 Informat		
Classifications ETIM 8 EC001765 - Non-automatic detector for danger detection system of the system	Popular Downloads	
ETIM 8 EC001765 - Non-automatic detector for danger detection systems of the EC001765 - Manual call point for danger detection systems of the EC001765 - Manual call point for danger detection systems of the EC001765 - Manual call point for danger detection systems of the EC001765 - Manual call point for danger detection systems of the EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of E		2CDC542006D0103
ETIM 8 EC001765 - Non-automatic detector for danger detection systems of the EC001765 - Manual call point for danger detection systems of the EC001765 - Manual call point for danger detection systems of the EC001765 - Manual call point for danger detection systems of the EC001765 - Manual call point for danger detection systems of the EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of EC001765 - Manual call point for danger detection systems of E		
ETIM 9 EC001765 - Manual call point for danger detection system WEEE Category 5. Small Equipment (No External Dimension More Than 50 cm WEEE B2C / B2B Business To Consum CN8 8531 10 eClass V11.0 : 271432 Object Classification	Classifications	
WEEE Category 5. Small Equipment (No External Dimension More Than 50 ct WEEE B2C / B2B Business To Consum CN8 8531 10 eClass V11.0: 271432 Object Classification		EC001765 - Non-automatic detector for danger detection system
WEEE B2C / B2B CN8 eClass Object Classification Business To Consum 8531 10 V11.0 : 271432		EC001765 - Manual call point for danger detection system
CN8 8531 10 eClass V11.0 : 271432 Object Classification		5. Small Equipment (No External Dimension More Than 50 cm
eClass V11.0 : 271432 Object Classification		Business To Consume
Object Classification		8531 10 30
		V11.0 : 27143229
		,

HM 3/3

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow Fire\ Alarm\ Systems \rightarrow Manual\ Call\ Points \rightarrow Conventional$

