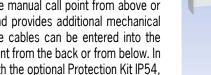
Manual Call Point Accessories Series HME

- Protective cover red/blue/yellow/ green/grey/orange/white
- Protection kit for upgrading the protection class to IP54
- Manual call point in protection class IP65
- Protection cover
- Keys
- **Replacement glass panes**

Protective cover

The robust protective cover made of stainless steel is used as addition to manual call points that are used under harsh environmental conditions. The cover offers protection from rainwater that hits the manual call point from above or at the side, and provides additional mechanical protection. The cables can be entered into the manual call point from the back or from below. In conjunction with the optional Protection Kit IP54, optimum protection is achieved.

The protective cover is available in red, blue, yellow, green, grey, orange and white to match the manual call points.





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Specifications

Dimensions $W \times H \times D$

Weight

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Protective cover red	
Colour	red, similar to RAL 3000
Order number	249633
Order name	Protective Cover V2A for MCP/red WG/ROT-E-1

250g

 $130 \times 145 \times 55$ (mm)



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Protective cover blue	
Colour	blue, similar to RAL 5015
Order number	249634
Order name	Protective Cover V2A for MCP/blue WG/BLAU-E-1

Protective cover yellow	
Colour	yellow, similar to RAL 1021
Order number	249636
Order name	Protective Cover V2A for MCP/yellow WG/GELB-E-1

Protective cover green	
Colour	green, similar to RAL 6002
Order number	249694
Order name	Protective Cover V2A for MCP/green WG/GRÜN-E-1

Protective cover grey	
Colour	grey, similar to RAL 7035
Order number	249695
Order name	Protective Cover V2A for MCP/grey WG/GRAU-E-1

Protective cover orange	
Colour	orange, similar to RAL 2011
Order number	249691
Order name	Protective Cover V2A for MCP/orange WG/ORANGE-E-1

Protective cover white	
Colour	white, similar to RAL 9016
Order number	249696
Order name	Protective Cover V2A for MCP/white WG/WEISS-E-1

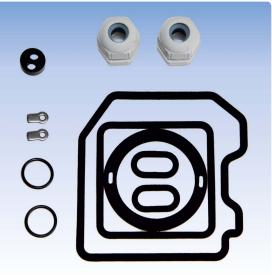
Protection class IP54 and IP65

The standard versions of the Manual Call Points Series HME have protection class IP43. The Protection Kit HME-ZS-IP54 allows you to increase the protection class of the manual call points to IP54 in next to no time. The accessory kit consists of gasket elements, two plastic cable glands $M20 \times 1.5$, small parts and the mounting instructions.



For use under harsh environmental conditions, the manual call points are also available with protection class IP65.

The most important manual call point types in protection class IP65 are available as stock goods. Other versions are also available with protection class IP65 on request.







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Specifications

Accessory kit for protection class IP54			
Order numb	er	249670	
Order name		Protection Kit IP54 for MCP HME-ZS-IP54	
Factory	upgrade to protection class IP65		
Order numb	er	249674	

Order number

Order name

Factory Upgrade IP65 for MCP HME-ZS-IP65

Protection cover

The Protection Cover E-COVER/OAL/WS is made of crystal-clear plastic and is used to protect a Manual Call Point Series HME or HFM/HM against mechanical damage - for example in sports halls.

The manual call point can be activated after lifting the upper part of the outer housing.



Specifications

Dimensions $W \times H \times D$	176 × 246 × 53 (mm)
Weight	650 g
Order number	249721
Order name	Protection Cover HME/HFM E-COVER/OAL/WS

Cover frame

The cover frame allows custom-fit integration of a Ma- Orientation Panel FOT950-2, a Fire Brigade Information nual Call Point Series HME in the front of a Fire Brigade Centre FIZE3-1 or a wall-mounted fire hydrant.



Specifications

$158\times158\times1.5$ (mm)	
red, similar to RAL 3000	
70g	
268017	
Cover Frame for HME BR-HME	
	red, similar to RAL 3000 70g 268017



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Keys

The standard keys SCHL-HME are used for opening the Fire Brigade Map Box FWP-3 and Fire Brigade Informadoors of various components of fire alarm technology, such as manual call points, Fire Brigade Control Unit FBF58-x, Key Safe Control Unit SZG850-1 as well as

tion Centre FIZE3-1. The keys are available in packing units of 5, 10 or 100 pieces.

Specifications

5 pieces	
Order number	249683
Order name	Key for Manual Call Point SU=5 SCHL-HME/5
10 pieces	
Order number	249687
Order name	Key for Manual Call Point SU=10 SCHL-HME/10STK
100 pieces	
Order number	249688
Order name	Key for Manual Call Point SU=100 SCHL-HME/100STK

Replacement glass panes

The replacement glass without marking is required ries HME. The glass panes are available in packing units for Manual Call Points Series HFM, Series HM and Se- of 10 or 50 pieces.

Specifications

80 × 80 × 0.9 (mm)
249686
Replacement Glass for HME SU=10 Pieces SCHEIBE-HME/10STK
249692
Replacement Glass for HME SU=50 Pieces SCHEIBE-HME/50STK

Special designation

If required, the labelling of a Manual Call Point Se- One sheet contains 10 labelling tags. Each tag can have ries HME can be chosen freely. The desired text has to a different text. be specified when ordering.

Specifications

Order number Order name

249675 Special Designation HME/Sheet-10pcs. HME-BESCH-BOG





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