

## Optional accessories

Auxiliary contact blocks/W	Alarm contact blocks/K	Auxiliary and alarm contact blocks/WK	Short-circuit alarm contact block/KI
<ul style="list-style-type: none"> <li>These contact blocks are linked to the on/off operation of the MMS.</li> <li>Up to two contact blocks can be mounted to the right/left front, and up to two contact blocks can be mounted to the right/left sides.</li> </ul>	<ul style="list-style-type: none"> <li>This contact block operates when the MMS trips due to overload, phase-loss, or short-circuit.</li> <li>It is not linked to the on/off operation of the MMS.</li> </ul>	<ul style="list-style-type: none"> <li>This contact block combines auxiliary contact and alarm contact that operates in the event of an overload, phase loss, or short-circuit.</li> <li>Alarm contact is not linked to the on/off operation of the MMS.</li> <li>An alarm is displayed in the contact block's indicator when the alarm contact operates.</li> </ul>	<ul style="list-style-type: none"> <li>The contacts operate only when the MMS has tripped due to a short-circuit.</li> <li>When these contacts operate, the blue reset button extends out, and a trip indication is displayed.</li> <li>The power to the MMS can be turned on after pressing the reset button.</li> </ul>
Front-mounting 1NO: <b>BZ0W1A</b> 1NC: <b>BZ0W1B</b>	Front-mounting 1NO: <b>BZ0K1A</b> 1NC: <b>BZ0K1B</b>	Left-side mounting 1NO (Aux.)+1NO (Alarm): <b>BZ0WKUAA</b> 1NC (Aux.)+1NO (Alarm): <b>BZ0WKUBA</b> 1NO (Aux.)+1NC (Alarm): <b>BZ0WKUAB</b> 1NC (Aux.)+1NC (Alarm): <b>BZ0WKUBB</b>	Left-side mounting 1NO+1NC: <b>BZ0TKUAB</b>
Left-side mounting 2NC: <b>BZ0WUAA</b> 1NO+1NC: <b>BZ0WUAB</b> 2NC: <b>BZ0WUBBL</b>			
Right-side mounting 2NC: <b>BZ0WUAAR</b> 1NO+1NC: <b>BZ0WUABR</b> 2NC: <b>BZ0WUBBR</b>			

Shunt trip devices/F	Undervoltage trip devices/R	Undervoltage trip devices with early make contacts/Re
This device is used to remotely trip the MMS.  This device cannot be used together with an undervoltage trip device.	This device automatically trips the MMS when the control circuit voltage drops below the specified value.  This device cannot be used together with a shunt trip device.	This device automatically trips the MMS when the control circuit voltage drops below the specified value. The control circuit voltage can be turned completely off by turning off the MMS.  This device cannot be used together with a shunt trip device.
Right-side mounting 24V 50/60Hz: <b>BZ0FAZU</b> 48V 60Hz: <b>BZ0FBZU</b> 48V 50Hz/60V 60Hz: <b>BZ0FCZU</b>  100V 50Hz/100-110V 60Hz: <b>BZ0F1ZU</b> 110-127V 50Hz/120V 60Hz: <b>BZ0FDZU</b> 200V 50Hz/200-220V 60Hz: <b>BZ0FEZU</b> 220-230V 50Hz/240-260V 60Hz: <b>BZ0FFZU</b> 240V 50Hz/277V 60Hz: <b>BZ0FGZU</b>  380-400V 50Hz/400-440V 60Hz: <b>BZ0FHZU</b> 415-440V 50Hz/460-480V 60Hz: <b>BZ0F4ZU</b> 500V 50Hz/600V 60Hz: <b>BZ0FJZU</b> 24-60V DC: <b>BZ0FKZUD</b> 110-240V DC: <b>BZ0FLZUD</b>	Right-side mounting 24V 50Hz: <b>BZ0RAZ1U</b> 24V 60Hz: <b>BZ0RAZ2U</b> 48V 50Hz: <b>BZ0RBZ1U</b> 48V 60Hz: <b>BZ0RBZU</b>  100V 50Hz/100-110V 60Hz: <b>BZ0R1ZU</b> 110-127V 50Hz/120V 60Hz: <b>BZ0RDZU</b> 200V 50Hz/200-220V 60Hz: <b>BZ0REZU</b> 220-230V 50Hz/240-260V 60Hz: <b>BZ0RFZU</b> 240V 50Hz/277V 60Hz: <b>BZ0RGZU</b>  380-400V 50Hz/400-440V 60Hz: <b>BZ0RHZU</b> 415-440V 50Hz/460-480V 60Hz: <b>BZ0R4ZU</b> 500V 50Hz/600V 60Hz: <b>BZ0RJZU</b>	Right-side mounting 24V 50Hz: <b>BZ0R1ZLKU</b> 24V 60Hz: <b>BZ0R2ZLKU</b> 48V 50Hz: <b>BZ0R3ZLKU</b> 48V 60Hz: <b>BZ0R4ZLKU</b>  100V 50Hz/100-110V 60Hz: <b>BZ0R1ZLZU</b> 110-127V 50Hz/120V 60Hz: <b>BZ0R2ZLZU</b> 200V 50Hz/200-220V 60Hz: <b>BZ0R3ZLZU</b> 220-230V 50Hz/240-260V 60Hz: <b>BZ0R4ZLZU</b> 240V 50Hz/277V 60Hz: <b>BZ0R5ZLZU</b>  For BM3RS For BM3RH, 3V <b>BZ0RAZ1LTKU</b> <b>BZ0RAZ1LTU</b> <b>BZ0RAZ2LTKU</b> <b>BZ0RAZ2LTU</b> <b>BZ0RBZ1LTKU</b> <b>BZ0RBZ1LTU</b> <b>BZ0RBZLTKU</b> <b>BZ0RBZLTU</b>  <b>BZ0R1ZLTKU</b> <b>BZ0R1ZLTU</b> <b>BZ0RDZLTKU</b> <b>BZ0RDZLTU</b> <b>BZ0REZLTKU</b> <b>BZ0REZLTU</b> <b>BZ0RFZLTKU</b> <b>BZ0RFZLTU</b> <b>BZ0RGZLTKU</b> <b>BZ0RGZLTU</b>  <b>BZ0RHZLTKU</b> <b>BZ0RHZLTU</b> <b>BZ0R4ZLTKU</b> <b>BZ0R4ZLTU</b> <b>BZ0RJZLTKU</b> <b>BZ0RJZLTU</b>

External operating handles	Push-in lug	Terminal cover	Open space cover	Enclosures for BM3RSB
<ul style="list-style-type: none"> <li>Used to operate an MMS installed inside a panel, from the outside of the panel.</li> <li>Equipped with an interlock mechanism that prevents someone from mistakenly opening the panel door when the MMS is in the on state.</li> <li>The shaft can be cut to match the distance between the MMS and the panel door.</li> <li>Door interlock function • Off lock function • IP54 enclosure</li> <li>Can be locked off with up to three padlocks.</li> </ul>	Used for screw mounting	Terminal cover for IP20 Prevents accidental finger touch to charged parts.	<ul style="list-style-type: none"> <li>Used to cover the open space if an internally mountable accessory should become unnecessary.</li> <li>Mounts to either the left-front or right-front position.</li> </ul>	<ul style="list-style-type: none"> <li>Put the manual motor starter inside an enclosure for use in harsh environments.</li> <li>Surface mounting and flush mounting types available.</li> <li>IP41 and IP55 enclosure protection degree types available.</li> </ul>
Standard For BM3RH: <b>BZ0VBBL</b> For BM3V: <b>BZ0VBBM</b>				Surface mounting <b>BZ0CSLA</b> Flush mounting <b>BZ0CFLA</b> <b>BZ0CFLB</b>
Emergency For BM3RH: <b>BZ0VYRL</b> For BM3V: <b>BZ0VYRM</b>				

Accessories for enclosures	Link modules						
<table border="1"> <thead> <tr> <th>Padlocking device</th> <th>Adaptor set</th> <th>Neutral connector</th> </tr> </thead> <tbody> <tr> <td>           Off locking possible using up to three padlocks with a 5 to 8mm shackle diameter   </td> <td>           For BM3RS + undervoltage trip device with auxiliary contact   </td> <td>           Used inside the enclosure for neutral and ground connection   </td> </tr> </tbody> </table>	Padlocking device	Adaptor set	Neutral connector	Off locking possible using up to three padlocks with a 5 to 8mm shackle diameter  	For BM3RS + undervoltage trip device with auxiliary contact  	Used inside the enclosure for neutral and ground connection  	The link module connects the manual motor starter and magnetic contactor electrically and mechanically.  
Padlocking device	Adaptor set	Neutral connector					
Off locking possible using up to three padlocks with a 5 to 8mm shackle diameter  	For BM3RS + undervoltage trip device with auxiliary contact  	Used inside the enclosure for neutral and ground connection  					
<table border="1"> <thead> <tr> <th>Emergency pushbuttons</th> <th>Indication lamps</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table>	Emergency pushbuttons	Indication lamps			<table border="1"> <thead> <tr> <th>Base plates</th> </tr> </thead> <tbody> <tr> <td>           The base plate is a plastic plate to which the combination starter is mounted.            The base plate can then be mounted to panel with screws or IEC top hat rail.   </td> </tr> </tbody> </table>	Base plates	The base plate is a plastic plate to which the combination starter is mounted. The base plate can then be mounted to panel with screws or IEC top hat rail.  
Emergency pushbuttons	Indication lamps						
Base plates							
The base plate is a plastic plate to which the combination starter is mounted. The base plate can then be mounted to panel with screws or IEC top hat rail.  							
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0LRC09AA</b>  <b>BZ0LRE22AA</b>  <b>BZ0LRE22GA</b>  <b>BZ0LRE32AA</b>  <b>BZ0LRE32GA</b> </td> <td>           For BM3V  <b>BZ0LVE51AA</b>  <b>BZ0LVE51GA</b>  <b>BZ0LVE65AA</b>  <b>BZ0LVE65GA</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0LRC09AA</b> <b>BZ0LRE22AA</b> <b>BZ0LRE22GA</b> <b>BZ0LRE32AA</b> <b>BZ0LRE32GA</b>	For BM3V <b>BZ0LVE51AA</b> <b>BZ0LVE51GA</b> <b>BZ0LVE65AA</b> <b>BZ0LVE65GA</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0LRC09AA</b> <b>BZ0LRE22AA</b> <b>BZ0LRE22GA</b> <b>BZ0LRE32AA</b> <b>BZ0LRE32GA</b>	For BM3V <b>BZ0LVE51AA</b> <b>BZ0LVE51GA</b> <b>BZ0LVE65AA</b> <b>BZ0LVE65GA</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A</b> </td> <td>           For BM3V  <b>BZ0BPVE51A</b>  <b>BZ0BPVE65A</b> </td> </tr> </tbody> </table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>	
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A</b>	For BM3V <b>BZ0BPVE51A</b> <b>BZ0BPVE65A</b>						
<table border="1"> <thead> <tr> <th>Conversion kits</th> </tr> </thead> <tbody> <tr> <td>           Converts IP41 or IP55   </td> </tr> </tbody> </table>	Conversion kits	Converts IP41 or IP55  	<table border="1"> <thead> <tr> <th>Link modules</th> </tr> </thead> <tbody> <tr> <td>           For BM3R  <b>BZ0BPRE22A</b>  <b>BZ0BPRE32A&lt;/</b></td></tr></tbody></table>	Link modules	For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A&lt;/</b>		
Conversion kits							
Converts IP41 or IP55  							
Link modules							
For BM3R <b>BZ0BPRE22A</b> <b>BZ0BPRE32A&lt;/</b>							

