









CALL BUTTONS	D2100E & D2100EA	D1100E
	<a href="#">Illuminated Call Button for DoorBird D21x</a>	<p>Connection options:</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> A. One call button connected to the port for one call button (yellow) of the main unit</li> <li><input checked="" type="checkbox"/> B. 2-18 call buttons connected to the Multi-Tenant Module "MTM18A"</li> <li><input checked="" type="checkbox"/> C. 2-56 call buttons connected to the Multi-Tenant Module "MTM56A"</li> </ul>
	<a href="#">Illuminated Call Button for DoorBird D11x</a>	<p><input checked="" type="checkbox"/> Not compatible</p> <p>Connection option:</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> 1-2 call buttons connected to the port for call buttons (CB) of the main unit</li> </ul>
	<a href="#">Illuminated stainless steel button for DoorBird D1101KH Classic</a>	<p><input checked="" type="checkbox"/> Not compatible</p> <p>Connection option:</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> 1-2 call buttons connected to the port for call buttons (CB) of the main unit</li> </ul>
	<a href="#">Illuminated stainless steel button for DoorBird D21x</a>	<p>Connection options:</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> A. One call button connected to the port for one call button (yellow) of the main unit</li> <li><input checked="" type="checkbox"/> B. 2-18 call buttons connected to the Multi-Tenant Module "MTM18A"</li> <li><input checked="" type="checkbox"/> C. 2-56 call buttons connected to the Multi-Tenant Module "MTM56A"</li> </ul>
	<a href="#">Illuminated stainless steel call button with separate backlit nameplate for DoorBird D21x</a>	<p><input checked="" type="checkbox"/> Not compatible</p> <p>Connection options:</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> A. One call button connected to the port for one call button (yellow) of the main unit</li> <li><input checked="" type="checkbox"/> B. 2-18 call buttons connected to the Multi-Tenant Module "MTM18A"</li> <li><input checked="" type="checkbox"/> C. 2-56 call buttons connected to the Multi-Tenant Module "MTM56A"</li> </ul>
<b>SPARE PARTS</b>		
	<a href="#">Multi-Tenant Module MTM18A</a>	<p>Connection option:</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> One Multi-Tenant Module connected to the port for input modules (red) of the main unit</li> </ul>
	<a href="#">Multi-Tenant Module MTM14E</a>	<p><input checked="" type="checkbox"/> Not compatible</p> <p><b>Only one Multi-Tenant module can be connected to the main unit.</b></p>
	<a href="#">Multi-Tenant Module MTM56A</a>	<p><input checked="" type="checkbox"/> Not compatible</p> <p>Connection option:</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> One Multi-Tenant module connected to the port for input modules (red) of the main unit</li> </ul>
	<a href="#">Module Port Converter MPCOID21 for connecting a second input module on the D21x series</a>	<p><input checked="" type="checkbox"/> Not compatible</p> <p>Connection option:</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> One Module Port Converter connected to the port for output modules (green) of the main unit</li> </ul>



SPARE PARTS	D2100E & D2100EA	D1100E
 <p><a href="#">Fingerprint Reader Module 50</a></p>	<p>Available combinations:</p> <p>A. One Fingerprint Reader Module connected to the port for input modules (red) for devices with one call button attached to the main unit <input checked="" type="checkbox"/></p> <p>B. One Fingerprint Reader Module connected to the port for output modules (green) with the Module Port Converter "MPCOID21" for devices with Multi-Tenant modules attached to the main unit <input checked="" type="checkbox"/></p>	<p>Connection option:</p> <p><input checked="" type="checkbox"/> One Fingerprint Reader Module connected to the port for add-on modules (COM) of the main unit</p> <p><b>Not compatible with Multi-Tenant Modules or Keypad-Modules</b></p>
 <p><a href="#">Keypad Module with 12 stainless steel keys</a></p>	<p>Available combinations:</p> <p>A. One Keypad Module connected to the port for input modules (red) for devices with one call button attached to the main unit <input checked="" type="checkbox"/></p> <p>B. One Keypad Module connected to the port for output modules (green) with the Module Port Converter "MPCOID21" for devices with Multi-Tenant modules attached to the main unit <input checked="" type="checkbox"/></p>	<p>Connection option:</p> <p><input checked="" type="checkbox"/> One Keypad Module connected to the port for add-on modules (COM) of the main unit</p> <p><b>Not compatible with Multi-Tenant Modules, Fingerprint Reader Module 50 or other Keypads</b></p>
 <p><a href="#">Keypad Module with 12 keys</a></p>	<p><input checked="" type="checkbox"/> Not compatible</p>	<p>Connection option:</p> <p><input checked="" type="checkbox"/> One Keypad Module connected to the port for add-on modules (COM) of the main unit</p> <p><b>Not compatible with Multi-Tenant Modules, Fingerprint Reader Module 50 or other Keypads</b></p>
 <p><a href="#">Keypad Module with 16 stainless steel keys for DoorBird D21DKx</a></p>	<p>Connection option:</p> <p><input checked="" type="checkbox"/> One Keypad Module connected to the port for input modules (red) of the main unit</p> <p><b>Can only be used in combination with a Display Module.</b></p>	<p><input checked="" type="checkbox"/> Not compatible</p>
 <p><a href="#">Display Module, Color, 3.5 inch. for DoorBird D21DKx</a></p>	<p>Connection option:</p> <p><input checked="" type="checkbox"/> One Display Module connected to the port for output modules (green) of the main unit</p> <p><b>Can only be used in combination with a Keypad Module with 16 keys.</b></p>	<p><input checked="" type="checkbox"/> Not compatible</p>
 <p><a href="#">Info Module for DoorBird D21x</a></p>	<p>Connection option:</p> <p><input checked="" type="checkbox"/> One Info Module connected to the port for output modules (green) of the main unit</p>	<p><input checked="" type="checkbox"/> Not compatible</p>