

## IP ENVIRONMENT

# Equipment



<b>Order No.</b>	<b>9135301E</b>
<b>Name</b>	Replacement nameplate one button (2N® Helios IP Vario)
<b>Desc.</b>	Replacement nameplate one button



<b>Order No.</b>	<b>9135302E</b>
<b>Name</b>	Replacement nameplate two buttons (2N® Helios IP Vario)
<b>Desc.</b>	Replacement nameplate two buttons



<b>Order No.</b>	<b>9135311E</b>
<b>Name</b>	Nameplate for information panel (2N® Helios IP Vario)
<b>Desc.</b>	<ul style="list-style-type: none"> <li>• replacement of four nameplates with one cover</li> <li>• allows use of half of the expansion module, for telephone list, office hours etc.</li> </ul>



<b>Order No.</b>	<b>91341481E</b>
<b>Name</b>	12 V power adapter
<b>Desc.</b>	<ul style="list-style-type: none"> <li>• stabilised 12 V/2 A power source</li> <li>• must be used if PoE power is not used</li> </ul>



<b>Order No.</b>	<b>932070E</b>
<b>Name</b>	Standard electric lock
<b>Desc.</b>	standard electric lock BEFO 1211 12 V / 600 mA



<b>Order No.</b>	<b>932080E</b>
<b>Name</b>	Electric lock with torque bolt
<b>Desc.</b>	<ul style="list-style-type: none"> <li>• electric lock with torque bolt BEFO 221 12 V / 600 mA</li> <li>• a brief (momentary) electrical impulse which releases the lock and puts it in the OPEN position is all that is required to open (release) the lock</li> <li>• a brief electrical after entering the lock is CLOSED</li> </ul>



<b>Order No.</b>	<b>932090E</b>
<b>Name</b>	Electric lock with mechanical blocking
<b>Desc.</b>	<ul style="list-style-type: none"> <li>• Electric lock with mechanical blocking BEFO 1211MB 12 V / 600 mA</li> <li>• allows the mechanical setting of the lever in the OPEN or CLOSED position</li> <li>• in the OPEN position it is permanently open, otherwise it behaves like a standard lock</li> </ul>



<b>Order No.</b>	<b>932928</b>
<b>Name</b>	12 V AC transformer for electric lock
<b>Desc.</b>	for supply of external 12 V alternating power