


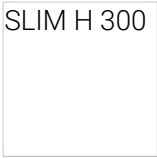
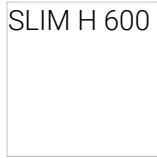
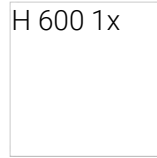



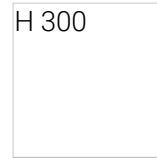
















Up to 4 outputs joint connector 3x2,5 mm², based on two-component silicone gel

IP rating	IP 68
Weight	0,1 kg
Conformity	CE UK CA

ACCESSORIES WATERPROOF CONNECTOR

1944

FIXTURES RELATED

<p>CLOCK 80</p>  <p>4661</p>	<p>STAMP POST SLIM H 300</p>  <p>5371</p>	<p>STAMP POST SLIM H 600</p>  <p>5372</p>	<p>STAMP POST H 600 1x</p>  <p>5381</p>
<p>STAMP POST H 900 1x</p>  <p>5382</p>	<p>STAMP POST H 600 2x</p>  <p>5383</p>	<p>STAMP POST H 900 2x</p>  <p>5384</p>	<p>STAMP POST GLASS H 300</p>  <p>5374</p>
<p>STAMP POST GLASS H 600</p>  <p>5375</p>	<p>CLOCK 120</p>  <p>4664</p>	<p>CLOCK 120</p>  <p>4665</p>	<p>PASSUM UP Ø 125 ALUMINIUM</p>  <p>1422</p>
<p>PASSUM UP Ø 125 ALUMINIUM</p>  <p>1424</p>	<p>PASSUM UP Ø 125 STAINLESS STEEL</p>  <p>1495</p>	<p>PASSUM SIDEWARDS Ø 125 ALUMINIUM</p>  <p>1427</p>	<p>PASSUM SIDEWARDS Ø 125 STAINLESS STEEL</p>  <p>1485</p>
<p>PASSUM UP Ø 125 STAINLESS STEEL</p>  <p>1496</p>	<p>PASSUM SPOT Ø 180 - ALUMINIUM</p>  <p>1438</p>	<p>PASSUM SIDEWARDS Ø 180 ALUMINIUM</p>  <p>1436</p>	<p>PASSUM SIDEWARDS Ø 180 STAINLESS STEEL</p>  <p>1487</p>
<p>PASSUM UP Ø 180 ALUMINIUM</p>  <p>1432</p>	<p>PASSUM UP Ø 180 ALUMINIUM</p>  <p>1433</p>	<p>PASSUM UP Ø 180 ALUMINIUM</p>  <p>1434</p>	<p>PASSUM UP Ø 180 STAINLESS STEEL</p>  <p>1497</p>

ACCESSORIES WATERPROOF CONNECTOR

1944

PASSUM UP
Ø 180 STAINLESS STEEL




1498

PASSUM UP
Ø 245 ALUMINIUM



1440

PASSUM UP
Ø 245 ALUMINIUM



1442

PASSUM UP
Ø 245 ALUMINIUM



1444

PASSUM SPOT
Ø 180 - STAINLESS STEEL +
ALUMINIUM COVER



1488

PASSUM ASYMMETRIC
Ø 180 ALUMINIUM




1439

PASSUM ASYMMETRIC
Ø 245 ALUMINIUM



1449

VOID POST
H 300



1352

VOID POST
H 600



1353