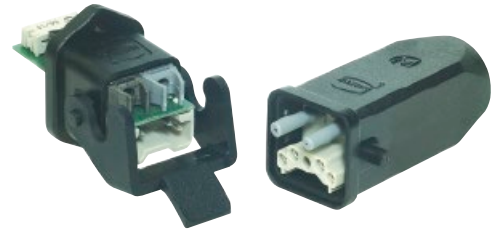


Hybrid field bus connector  
with F.O. transmitter and receiver  
+ 4 electrical contacts 10 A  
+ option for PE



| Identification                               | Part number   |   | Drawing                           | Dimensions in mm |
|--|---|---|-----------------------------------|------------------|
|  | Male insert (M)   | Female insert (F)   |                                   |                  |
| <p>Cable side<br/>F.O. (m) + Han D® (f)</p>  | <p>Also available as single part</p> <p>for POF<br/>09 12 004 2711</p> <p>for POF crimpless<br/>09 12 004 2713</p> <p>for HCS®* fibre<br/>09 12 004 2716</p>        | <p>Also available as single part</p> <p>for POF<br/>09 12 004 3111</p> <p>for POF crimpless<br/>09 12 004 3113</p> <p>for HCS®* fibre<br/>09 12 004 3116</p>        | <p>View from termination side</p> |                  |
| <p>Device side<br/>F.O. (f) + Han D® (m)</p> | <p>for POF<br/>09 12 004 2611</p> <p>for POF crimpless<br/>09 12 004 2611</p> <p>for HCS®* fibre<br/>09 12 004 2611</p>   | <p>for POF<br/>09 12 004 3011</p> <p>for POF crimpless<br/>09 12 004 3011</p> <p>for HCS®* fibre<br/>09 12 004 3011</p>   | <p>View from termination side</p> |                  |
| <p>Cable side<br/>F.O. (m) + Han D® (m)</p>  | <p>Also available as single part</p> <p>for POF<br/>09 12 004 2601</p> <p>for POF crimpless<br/><b>09 12 004 2603</b></p> <p>for HCS®* fibre<br/>09 12 004 2606</p> | <p>Also available as single part</p> <p>for POF<br/>09 12 004 3001</p> <p>for POF crimpless<br/>09 12 004 3003</p> <p>for HCS®* fibre<br/><b>09 12 004 3006</b></p> | <p>View from termination side</p> |                  |
| <p>Device side<br/>F.O. (f) + Han D® (f)</p> | <p>for POF<br/>09 12 004 2701</p> <p>for POF crimpless<br/>09 12 004 2701</p> <p>for HCS®* fibre<br/>09 12 004 2701</p>   | <p>for POF<br/>09 12 004 3101</p> <p>for POF crimpless<br/>09 12 004 3101</p> <p>for HCS®* fibre<br/>09 12 004 3101</p>   | <p>View from termination side</p> |                  |

\* HCS®=Hard Clad Silica (is registered trade mark of the SpecTran Corporation)