

# DP/Com Release Notes 4.6

- You can now hide the nodes and routes that are neither of optical nor copper-type. [15963]
- Connection dialogues automatically filter out columns without content, you can manually select which columns you would like to see and there are more columns to choose from. [15534]
- The new documentation is included into the application and is available from within the application [16210]
- Part overview of copper network showing cable overview past the distribution points. [14491]
- Placement of text with reference line draws now the reference line to the object's edge and not to the middle of object. [15962]
- The function "Show optical distance from socket" is now extended to handle copper cables and is called "Show distance from socket" [16256]
- There is a new fault correction function for semi-automatically and manually fix of broken cross-section under Tools menu for users with administrator rights [15532]
- Connection diagrams can be started from connections, services and chains. [15250]
- Several rows can be updated simultaneously in the query tool if the user has administrator rights. [16047]
- Connection dialogue shows what different colors mean with tooltips and their own dialogue. [15252]
- Object without graphics can be deleted, this is valid for connection, cable relation, connections via chain, customer unit, card, product specification for the card and product specification for multiduct. [12935]
- Connection of service in the connection dialogue triggers a reload of services and you can see what you've changed. [15152]
- Link to the product specification is retained for both parts of a cable when splitting a cable. [13576]
- Show affected customers from a route now works with the service module and not just with BIZ-module. [7677/14321]
- It is possible now to do both: patching and connection of fiber split [15836]
- Fiber split is now placed in the rack interactively. [14176]
- The sides of a converter in the connection form are called now copper and fiber instead of high and low. [12264]
- Double connections between the same distribution point sockets are no longer possible to make [15140]
- Show cable in the map after search highlights all parent objects [15444]
- Cards and slots are displayed for switch connectors in the connection dialogues [16455]
- Fiber overview works even if the number of ribbon is not set in the cable table [13180]
- Problem with splitting of routes with multiducts is solved.[14329]
- Generation of content reports in the status line when it is finished [14788]
- You can now split ducts in multiduct even if the multiduct is already split [15757]

- Splitting in node warns if there are objects that can not be split because their path through the node is undefined. [15971]
- Write privileges are no longer required for simple tracing from the Tools menu [14674]
- The thematic map showing empty pipes are fixed so that it works. [15607]
- Export of attribute form for manhole to Excel is no longer wrong [15957]
- Split cable now works even if blow fibers are involved [16383]
- Special version of fiber patch report with restrictions that go through the active equipment can be configured in [15224]
- Special functions for subtype of manhole is removed, as this can be done with the general function change node type [12750]
- Import and export of product specifications now requires administrator rights [15968]
- ID of the nodes in the nodes content are displayed correctly even without address [15397]
- Problem with the placement of multiduct in the route is fixed [13082]
- Slow operations in connection dialogues are optimized so that they are executed faster [15663]
- Errors sometimes prevented the placement of multiducts in cross-section are fixed [15735]
- Auto graphics no longer writes a lot of unnecessary messages in the Java Console [13109]
- Missing texts in conflict dialogue are fixed [14040]
- Attributes form for the product specification for multiduct could contain wrong data, this is fixed now[15840]
- Missing coordinate texts are now available in all customer applications [16229]
- Auto graphics no longer writes the "Loaded: 0 objects" when updating [10393]