

# Accessories Cables and Fibres

**Power Cable type**  
**PWR 230**

To connect Dupline® modules with power socket to the mains.

**Cable length** 2 m  
**Colour** Light grey  
**Power plug type** European P + N



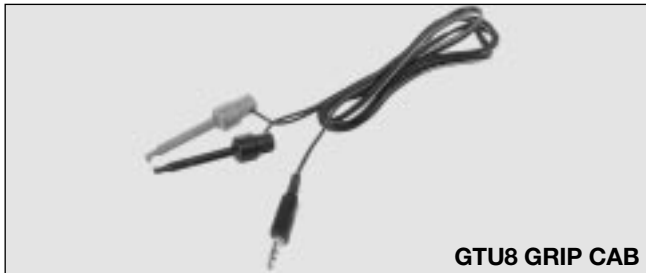
**Connection Cable type**  
**RS 232-9M/9F** (For Module G 3890 00..)  
**RS 232-25M/25F** (For Module D 9091 ....)  
**RS 232-9M/25F** (For Module D 9091 ....)

**Cable length** 2.5 m  
**Colour** Light grey  
**Plug type** 9-pole Sub-D, male/female



**Tester cable type**  
**GTU8 GRIP CAB**  
**GTU8 ASIC CAB**

**Cable length** 1 m  
**Colour** Black  
**Cable type** Unshielded



For connection of GTU 8 tester to Dupline® by two mini grips.



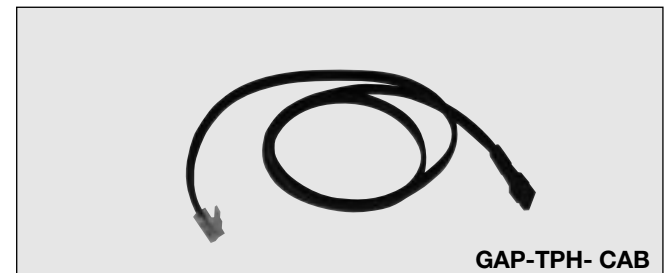
For connection of GTU 8 tester to Standard Dupline® ASIC modules.

**Programmer Cable**  
**GAP CAB**  
**GAP-THP-CAB**

**Cable length** 1 m  
**Colour** Black  
**Plug type** Unshielded



For connection of GAP 1605 programming unit to Standard Dupline® ASIC modules.



For connection of GAP 1605 to Dupline® modules type G 5010 1106

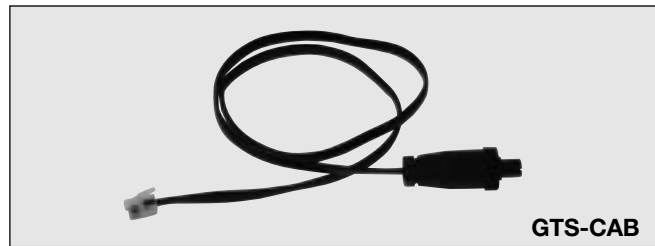
## Cables and Fibres (cont.)

### Programmer cable GTS-CAB

For connection of GAP 1605 programming unit to Dupline<sup>®</sup> Sensors with M12 plug.

**Cable length**  
**Colour**  
**Cable type**

1 m  
 Black  
 Unshielded



GTS-CAB

### Fibre cables (Optolink)

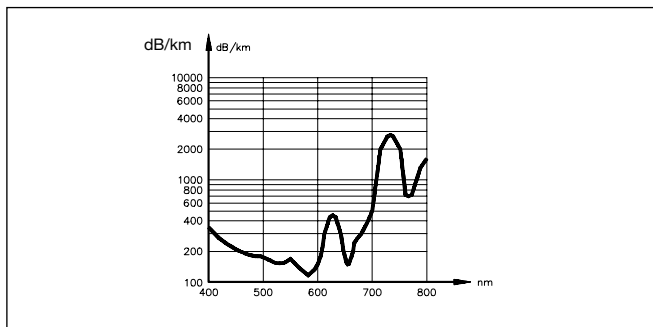
For the interconnection of Optolinks and G 3491 0000.

Type	Ordering no.
Single	Link Fiber-S...
double	Link Fiber-D...

.. = length in m

### Spectral bandwidth

For optical fibre types Link Fiber-S., Link Fiber-D...



### Link Fiber-S:

Optical fibre cable, single.



### Link Fiber-D:

Optical fibre cable, double.



### Optical fibre cable

(recommended values)

Basic data applying when the range is  $\leq 50$  m:

#### Material

#### Type

#### Max. loss

#### Typical loss

#### Numerical aperture

#### Cable diameter

#### Accessories

Plug  
 black  
 blue

Polymer

Step-indexed

220 dB/km (660 nm)

190 dB/km (660 nm)

0.47

2.2  $\pm$  0.1 mm

Type HP

HFBR-4503

HFBR-4513

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [USB Cables / IEEE 1394 Cables](#) category:*

*Click to view products by [Carlo Gavazzi](#) manufacturer:*

Other Similar products are found below :

[68768-0173](#) [FNY-W6003-01](#) [88764-0800](#) [148700-1](#) [17-200621](#) [17-250051P](#) [954](#) [17-200261](#) [AC102012-1](#) [AC102012-2](#) [FTP-629Y601](#) [45-1345-15](#) [45-1358-15](#) [45-1363-15](#) [IP-USB1\(C10\)S-RW](#) [CABLE/RTP/USB/DT](#) [45-1351-15](#) [45-1357-15](#) [45-1433-1](#) [687680278](#)  
[USBFTVX2SA2N03A](#) [USBFTV2SA2N03A](#) [USBFTV2SA2N05A](#) [MDM9PH004B](#) [MDM9PH004P](#) [FTP-629Y401](#) [FTP-628Y302](#) [FTP-628Y402](#) [CSMNB9MF-5](#) [FNY-W6022](#) [UA-30AMF-SD7B03](#) [UA-30AMFM-SL7B03](#) [USBAPSCC7202A](#) [UES-1001A160](#) [UES-1003A160](#)  
[USBFTVX7SA2N20A](#) [USBFTV2PEMSA2N10A](#) [FTP-629Y602](#) [USBCAMCM100](#) [USB A/F\\*2 to 2.54 2\\*5P-SH L=400mm](#) [68784-0075](#)  
[USB-29](#) [19800-010500-200-RS](#) [103-1092-BL-F0050](#) [103-1020-BL-00100](#) [103-1092-BL-F0200](#) [103-1092-BL-F0100](#) [105-1092-BL-00300](#)  
[105-1092-BL-00200](#) [105-1031-BL-00200](#)