

Power Cable type PWR 230

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

Cable length
Colour
Power plug type

2 m
Light grey
European P + N



PWR 230

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)

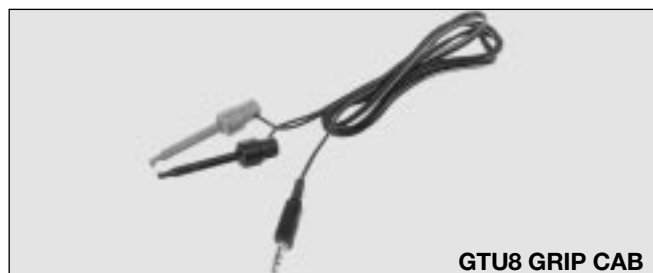
Cable length
Colour
Plug type

2.5 m
Light grey
9-pole Sub-D, male/female



RS 232 -9M/9F

Tester cable type GTU8 GRIP CAB GTU8 ASIC CAB



GTU8 GRIP CAB

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

Cable length Colour Cable type

1 m
Black
Unshielded



GTU8 ASIC CAB

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

Programmer Cable GAP CAB GAP-THP-CAB

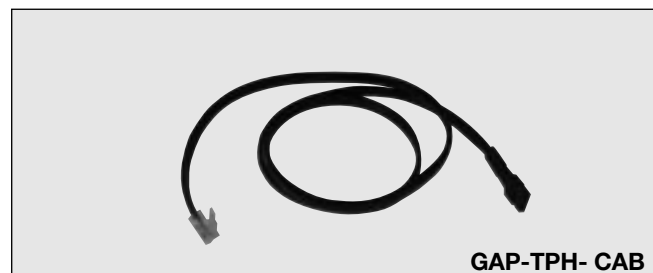


GAP CAB

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

Cable length Colour Plug type

1 m
Black
Unshielded



GAP-TPH- CAB

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

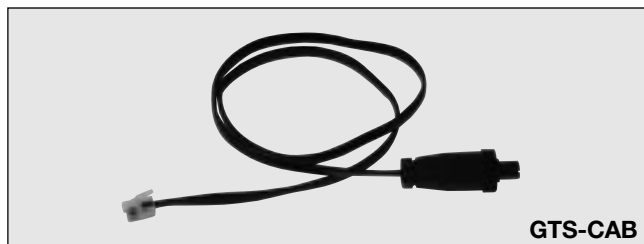
Cables and Fibres (cont.)

Programmer cable GTS-CAB

For connection of GAP 1605 programming unit to Dupline® Sensors with M12 plug.

Cable length
Colour
Cable type

1 m
Black
Unshielded



Fibre cables (Optolink)

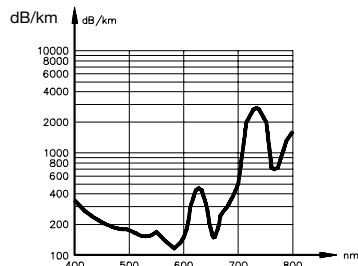
For the interconnection of Optolinks and G 3491 0000.

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 ≤ 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