



**Description:** HITRONIC PCF cables for PROFINET Applications\_

**Lapp code:** Lapp 28352702

The **Test voltage** of the cable Lapp 28352702 is /.

## Application range

- PCF DUPLEX cables for optical signal transmission in industrial applications
- PROFINET / Industrial Ethernet
- At 100 Mbit/s: max 100 m cable length
- PROFINET type B:  
for fixed laying
- PROFINET type C:  
for flexible applications (power chains)

## Product Make-up

- Colour-coded, tight-buffered PCF sub-cable with PVC sheath
- Sub cable outer diameter: 2.2mm
- Aramid yarns as strain relief
- Outer sheath material PUR or PVC (see article description)
- Outer sheath colour: green (RAL 6018)

In our Cable list on next page you can find all interesting information acc. article Lapp 28352702 and much more.

## CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Fibre type	Number of fibres	Outer diameter (mm)	Weight (kg/km)
PCF DUPLEX - PROFINET TYPE B						
HITRONIC PCF cables for PROFINET Applications	Lapp 28055702	HITRONIC® PCF DUPLEX PNB PVC-PVC A	200/230 PCF	2	7.2	59
HITRONIC PCF cables for PROFINET Applications	Lapp 28052702	HITRONIC® PCF DUPLEX PNB PVC-PVC	200/230 PCF	2	7.2	59
PCF DUPLEX - PROFINET TYPE C						
HITRONIC PCF cables for PROFINET Applications	Lapp 28351702	HITRONIC® PCF DUPLEX FD PNC PVC-PUR	200/230 PCF	2	8.8	71
HITRONIC PCF cables for PROFINET Applications	Lapp 28352702	HITRONIC® PCF DUPLEX FD PNC PVC-PVC	200/230 PCF	2	8.8	77