



Description: HITRONIC PCF DUPLEX Cable_

Lapp code: Lapp 28020702

The **Test voltage** of the cable Lapp 28020702 is /.

Application range

- For data transmission in field bus systems, such as PROFIBUS, INTERBUS etc.
- Industrial environments

Product Make-up

- Colour-coded, tight-buffered PCF sub-cable with FRNC sheath (2.9mm)
- Aramid yarns as strain relief
- PUR outer sheath (indoor);
PE outer sheath (outdoor)
- Colour: orange (indoor); black (outdoor)

In our Cable list on next page you can find all interesting information acc. article Lapp 28020702 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) |
|---------------------------|---------------|--------------------------------------|-------------|------------------|---------------------|----------------|
| Indoor | | | | | | |
| HITRONIC PCF DUPLEX Cable | Lapp 28020702 | HITRONIC® PCF DUPLEX FRNC-PUR Indoor | 200/230 PCF | 2 | 8 | 55 |
| Outdoor | | | | | | |
| HITRONIC PCF DUPLEX Cable | Lapp 28620702 | HITRONIC® PCF DUPLEX FRNC-PE Outdoor | 200/230 PCF | 2 | 10.5 | 90 |