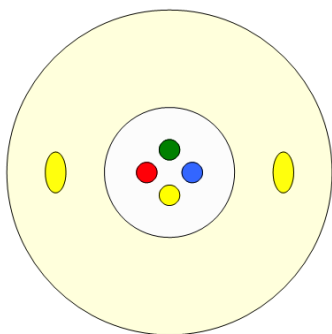


## Ftth indoor drop cable with BendBright<sup>XS</sup> Fibre

Indoor subscriber cable for fast and easy installation

### Cable design



-not to scale -

- Unfilled core housing the BendBright<sup>XS</sup> fibres
- Strength elements
- LSZH-FR outer sheath

### Features and advantages

#### Indoor subscriber cable for fast and easy installation.

- One action stripping, flexible cable.
- BendBright<sup>XS</sup> fibre provides the lowest attenuation at 1625nm after installation and splicing with miniaturized equipments.

**Static cable bending radius**      15 x cable diameter

**Temperature range**                      -30°C to +70°C

### Technical data

|                         |       |          |
|-------------------------|-------|----------|
| <b>Number of fibres</b> | ≤     | <b>4</b> |
| Cable diameter          | mm    | 17       |
| Cable weight            | kg/km | 4.2      |

### International standards

IEC 60794; IEC 60793; IEC 60332; IEC 60754  
ITU-T Rec. G.650; ITU-T Rec. G.652; ITU-T Rec. G.657

#### © PRYSMIAN GROUP 2012, All Rights Reserved

All sizes and values without tolerances are reference values. Specifications are for product as supplied by Prysmian Group: any modification or alteration afterwards of product may give different result. The information contained within this document must not be copied, reprinted or reproduced in any form, either wholly or in part, without the written consent of Prysmian. The information is believed to be correct at the time of issue. Prysmian Group reserves the right to amend this specification without prior notice. This specification is not contractually valid unless specifically authorised by Prysmian Group.