

TITAN accessories

CATALOG
2012

www.titanaccs.com

FIBER-OPTIC INDOOR CABLE

CONTENTS

PART 1:

DUPLEX FIGURE8 GJFJBV AND GJFJBZY FIBER-OPTIC INDOOR CABLES	3
---	---

PART 2:

FIBER-OPTIC INDOOR CABLES GJFJV AND GJFJZY 2-12 FIBERS	4
--	---

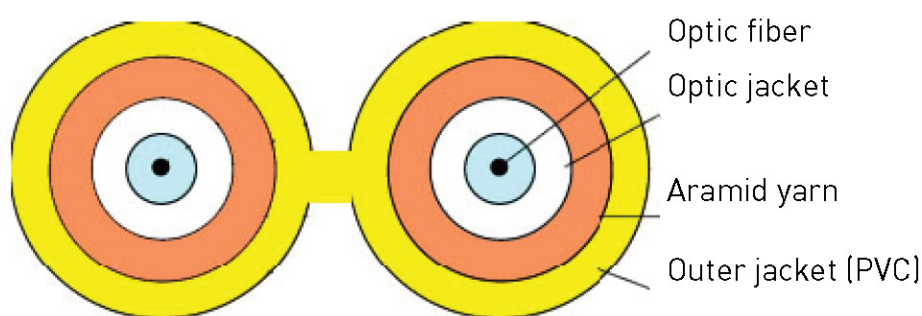
DUPLEX FIGURE8 GJFJBV AND GJFJBZY

Fiber-optic indoor cable

APPLICATION:

- GJFJBV cable jacket is made of PVC, GJFJBZY cable jacket is of LSZH
- Cable assembly
- Can be used as a patch cord
- Point-to-point connection
- Direct connection
- Interior wiring

CABLE STRUCTURE:



Specifications:

Fiber amount	Cable diameter (mm)	Short-term allowable tension (N)	Long-term allowable tension (N)	Short-term crash strength (N)	Long-term crash strength	Bending radius	Cable weight (kg/km)
2	2.9*5,8	300	160	1000	200	10D	15
2	2,4*4,8	300	160	1000	200	10D	11,2

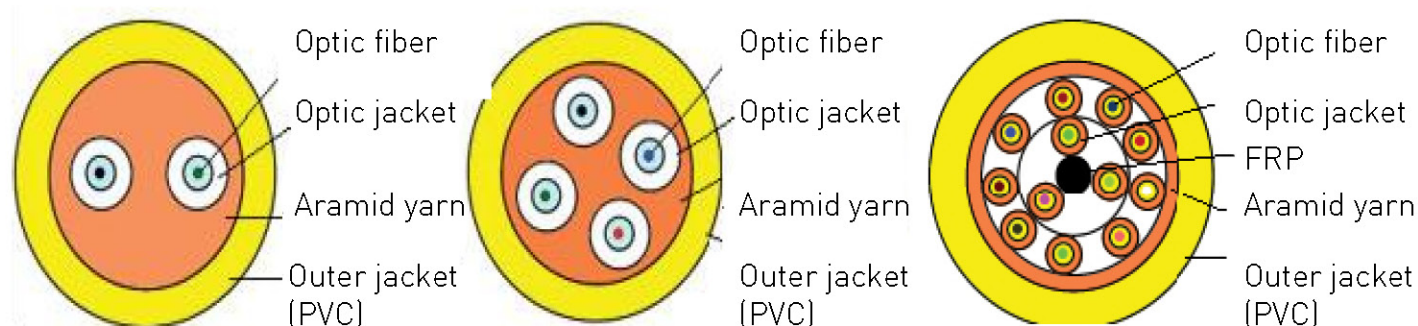
GJFJV AND GJFJZY 2-12 FIBERS

Fiber-optic indoor cable

APPLICATION:

- GJFJV cable jacket is made of PVC, GJFJZY cable jacket is of LSZH
- Cable assembly
- Can be used as a patch cord
- Point-to-point connection
- Direct connection
- Interior wiring

CABLE STRUCTURE:



Specifications

Fiber amount	Cable diameter (mm)	Short-term allowable tension (N)	Long-term allowable tension (N)	Short-term crash strength (N)	Long-term crash strength (N)	Bending radius	Cable weight (kg/km)
2	4,5	300	160	1000	300	10D	20
4	5	1000	500	1000	300	10D	24
6	5,5	1000	500	1000	300	10D	28
8	6	1200	560	1000	300	10D	35
10	6,5	1200	560	1000	300	10D	37
12	6,5	1200	560	1000	300	10D	41