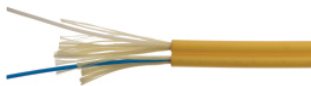


# Net-C Duplex Zipcord MM/SM



- » Suitable for general internal use.
- » Interconnect cable for patchcords and pigtails.
- » Consists of two fibres buffered to 900um in a tight or semi-tight construction.
- » Physical protection and tensile strength is provided for each unit using aramid yarn.
- » LSZH sheath.
- » Typical cable dimensions are 2.8 x 5.6mm, however smaller constructions are also available (1.8mm).
- » Lightweight and flexible.
- » Easy termination, rugged cable-connector interface.
- » Fibre sub-units can be easily separated from each other.
- » Available in Singlemode, OM1, OM2, OM3 and OM4.
- » Cables ordered with PVC or LSZH jackets meet IEC-60332-1 standard.
- » Upon request, cables meeting the IEC-60332-3 can be supplied.



**9-DX-D28-IN-YW-NC**  
SINGLEMODE 2.8MM  
ZIPCORD SUITABLE FOR  
INTERNAL USE, LSZH,  
YELLOW



**3-DX-D28-IN-AA-NC**  
OM3 2.8MM ZIPCORD  
SUITABLE FOR INTERNAL  
USE, LSZH, AQUA



**6-DX-D28-IN-GY-NC**  
62.5/125UM 2.8MM ZIPCORD  
SUITABLE FOR INTERNAL  
USE, LSZH, GREY



**5-DX-D28-IN-OE-NC**  
50/125UM 2.8MM ZIPCORD  
SUITABLE FOR INTERNAL  
USE, LSZH, ORANGE

## TECHNICAL SPECIFICATION

Max. Pulling Load	400 N
Max. Operating Load	60% of the Max. Pulling Load
Max. Compressive Load	1000 N
Repeated Impact	0.5 N.m
Minimum Short and Long Term Bending Radius	10 times the cable narrowest dimensions
Twist (Torsion) – Length	100 times the cable widest dimension
Cyclic Flexing	300 cycles
Operating Temperature Range	-10°C to +50°C
Storage Temperature Range	-20°C to +70°C
Weight Kg/Km	15kg approx