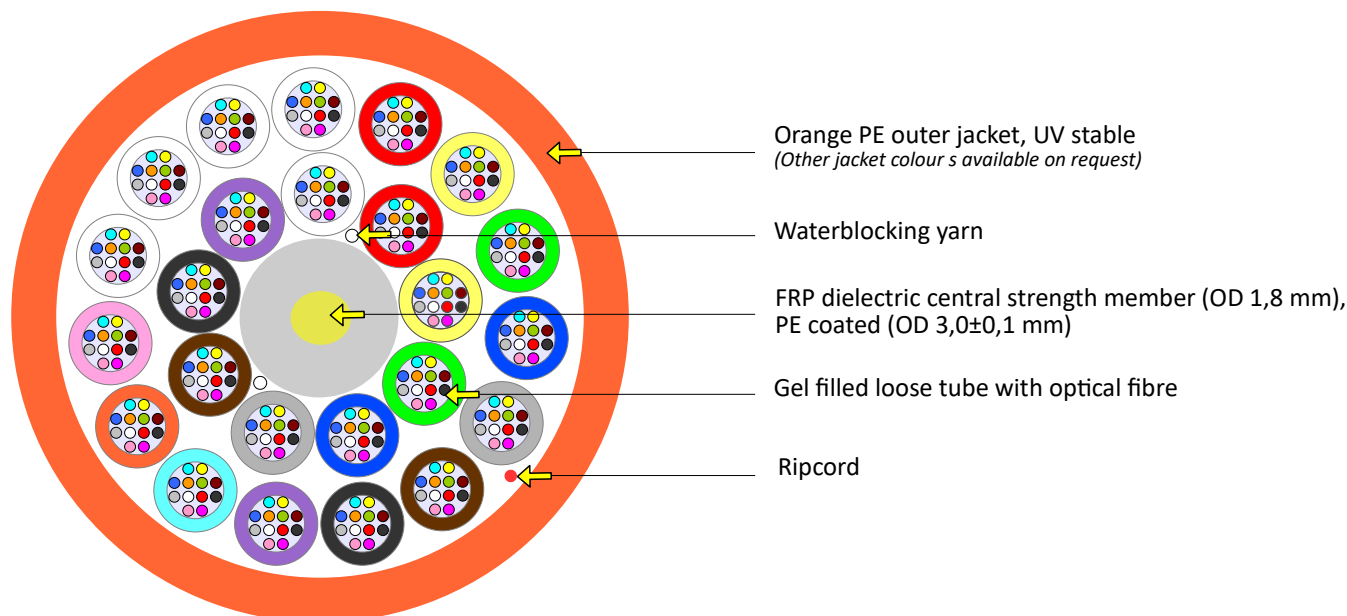


A-DQ2Y 24×1,5 max. 288F

This cable is suitable for outdoor use.



Mechanical and Environmental properties

Test	Value	Unit	Method
Cable outer diameter	11±0,4	mm	EN 60811-203
Cable weight	101	kg/km	
Outer jacket thickness	1	mm	
Loose tube diameter	1,5	mm	
Max. tensile strength	1100	N	EN 60794-1-21-E1
Crush resistance test	1000	N	EN 60794-1-21-E3
Impact resistance test	15	Nm	EN 60794-1-21-E4
Min. bend radius (no load)	15	× OD	EN 60794-1-21-E11a
Min. bend radius (load)	20	× OD	EN 60794-1-21-E11b
Moisture resistance test	pass		EN 60794-1-22-F5
Temperature range	Installation	-15 to +50	°C
	Operation	-30 to +70	°C
	Storage	-40 to +70	°C

Cable life time - minimum 30 years

Sheat Marking

Print colour	White
Print method	INK-Jet
Print legend	Manufacturer's name, job number, type of cable, length marking @ 1 m intervals

Other print legends available on request

Fibre colour coding

According to IEC 60304

1 White	7 Brown
2 Red	8 Black
3 Yellow	9 Violet
4 Green	10 Turquoise
5 Blue	11 Orange
6 Grey	12 Pink

Other fibre colour sequences available on request

Tube colour coding 1. layer

1 White	4 Green	7 Brown
2 Red	5 Blue	8 Black
3 Yellow	6 Grey	9 Violet

Tube colour coding 2. layer

1 White	4 Green	7 Brown	10 Turquoise	13-15 Natural
2 Red	5 Blue	8 Black	11 Orange	
3 Yellow	6 Grey	9 Violet	12 Pink	

In the case of lower number of fibres some tubes are replaced by uncoloured fillers

Other tubes colour sequences available on request

Packing

Depending on ordered put-up lengths

