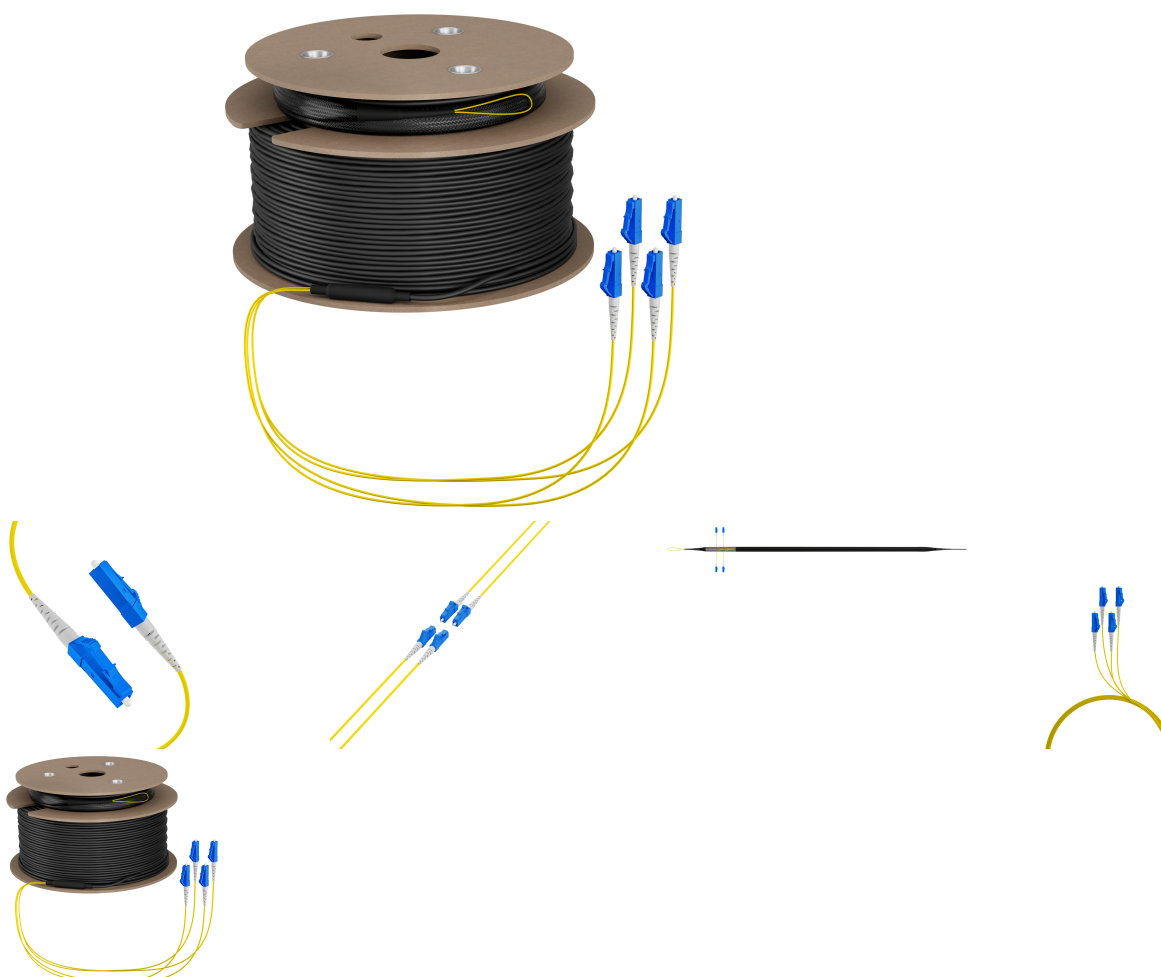


DATASHEET

Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,200m Dca LSZH G657A1



General data

EFB sets standards in high quality

For many years, EFB has been offering individual fiber optic assemblies from its own production for insertion into cable ducts and shafts. Now there is also a standard line, which is kept in stock. These are pre-assembled trunk cables with LC connectors in the OS2, OM3 and OM4 categories. The stocked lengths can be found in the overview below.

Advantages:

Fast delivery: standard lengths up to 200 m in standard quantities available from stock

Reduction of installation costs: No splicing and assembly equipment required

Reduced installation time: cable ready for direct installation

Traceable quality: cable with serial number and measurement protocol

This datasheet was created automatically on 16-09-2026 . Technical changes reserved.

DATASHEET

Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,200m Dca LSZH G657A1

Performance features:

4, 8 or 12 fibers per cable
 Fibre class OS2, OM3 or OM4
 Factory production, polishing and function test
 Double-sided assembled stepped cable whips (longest length 1 m)
 Identification of the remote individual cables with cable markers (numbers)
 Serial number on the cable
 Attenuation protocol for each individual fiber is provided
 Delivery on both sides with fabric hose as drawing-in tube
 Delivery up to 40 m in polybag, from 50 m on disposable drum
 Raw cable: CPR-Class Dca
 Length of the draw-in tube of 130cm, diameter: 4 fiber approx. 10mm, 8 fiber approx. 15mm, 12 fiber approx. 20mm

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Length	Outer diameter sheath single fibre	Length tolerance
08303S100S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,10m Dca LSZH G657A1	10 m	2 mm	±5 %
08303S200S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,20m Dca LSZH G657A1	20 m	2 mm	±5 %
08303S300S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,30m Dca LSZH G657A1	30 m	2 mm	±5 %
08303S400S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,40m Dca LSZH G657A1	40 m	2 mm	±5 %
08303S500S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,50m Dca LSZH G657A1	50 m	2 mm	±5 %
08303S600S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,60m Dca LSZH G657A1	60 m	2 mm	±5 %
08303S700S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,70m Dca LSZH G657A1	70 m	2 mm	±5 %
08303S800S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,80m Dca LSZH G657A1	80 m	2 mm	±5 %
08303S900S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,90m Dca LSZH G657A1	90 m	2 mm	±5 %
08303S1000S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,100m Dca LSZH G657A1	100 m	2 mm	±5 %
08303S1100S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,110m Dca LSZH G657A1	110 m	2 mm	±5 %

This datasheet was created automatically on 16-09-2026 . Technical changes reserved.



DATASHEET

Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,200m Dca LSZH G657A1

O8303S1200S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,120m Dca LSZH G657A1	120 m	2 mm	±5 %
O8303S1300S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,130m Dca LSZH G657A1	130 m	2 mm	±5 %
O8303S1400S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,140m Dca LSZH G657A1	140 m	2 mm	±5 %
O8303S1500S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,150m Dca LSZH G657A1	150 m	2 mm	±5 %
O8303S1600S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,160m Dca LSZH G657A1	160 m	2 mm	±5 %
O8303S1700S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,170m Dca LSZH G657A1	170 m	2 mm	±5 %
O8303S1800S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,180m Dca LSZH G657A1	180 m	2 mm	±5 %
O8303S1900S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,190m Dca LSZH G657A1	190 m	2 mm	±5 %
O8303S2000S2	Trunk cable U-DQ(ZN)BH OS2 4E (1x4) LC-LC,200m Dca LSZH G657A1	200 m	2 mm	±5 %

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 16-09-2026 . Technical changes reserved.

