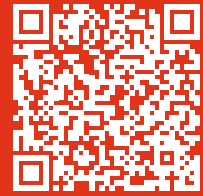


RJ45 CAT.6_A (IEC) PROFLEX PATCH CORDS
FOR HIGH-PERFORMANCE AND RELIABLE
NETWORK INFRASTRUCTURES

Learn more!



MAXIMUM PERFORMANCE MEETS OPTIMAL FLEXIBILITY

High-performance and highly flexible!
The new RJ45 Cat.6_A (IEC) proflex patch cords



As of April 2026 Datwyler IT Infra will be expanding its portfolio with new shielded RJ45 Category 6_A patch cables featuring optimised flexibility in bending. The RJ45 Cat.6_A (IEC) proflex patch cords are based on the Swiss-made CU 7702 4P proflex TC cable type – designed for modern, high-performance and reliable network infrastructures.

YOUR ADVANTAGES AT A GLANCE

- . Up to 10 Gbps transmission rate
- . For Class E_A networks up to 500 MHz
- . 4PPoE-capable (up to 90 watts)
- . Tinned copper conductors (TC) for improved corrosion protection
- . Highly flexible FRNC/LS0H jacket
- . High-quality RJ45 connectors with latch protection and strain relief boot
- . Reaction to fire according to Euroclass C_{ca}

VARIANTS AND AVAILABILITY

- . Lengths from 1 to 5 m available from April, further lengths from 0.5 to 20 m to follow
- . Available in in grey, black, yellow, blue, white, more colours (red, purple, orange, green) to follow
- . Supplied in a recyclable cornstarch bag

The optimised flexibility in bending allows for easy installation – even in narrow spaces. Therefore, the CU 7702 4P proflex TC and these patch cables are an ideal solution for data centres, office buildings, industrial environments and structured premises cabling.