

Datwyler IT Infra offers a complete portfolio of unshielded Category 6_A products for customers who require a high-performance, unshielded copper data network. The range includes thinner, more flexible U/UTP data cables, patch cords, RJ45 modules, patch panels and data sockets, which can be used to set up a highly reliable class E_A structured building cabling system.

Category 6_A cables and connection technology are still the first choice for many companies around the world. They enable high transmission rates of up to 10 gigabits per second and allow the integration of speech (Voice-over-IP), video (CCTV) and other multimedia applications, offering reliable support for your building management systems and IT.

SAVES TIME
IN ASSEMBLING
AND
INSTALLING!

Features of our new enhanced performance

CU 692 4P Cat.6_A UTP cable design

- . More flexible and thinner outer diameter
- . Easy to strip and to install
- . Fulfills the highest CPR fire rating (B2 $_{\mbox{\tiny ca}})$
- . Available on 500 m drum packaging to reduce waste
- . Robust cable design with reliable electrical performance

Contents of "sustainable" sample bag		Colour	Article No.
✓	UTP cable CU 692 4P Cat.6 _A FRNC	orange	19462600DL
√	UTP RJ45 module KU-TC Plus Cat.6 _A (IEC) tool-less	black	418075
√	UTP RJ45 module KU-TC Plus Cat.6 _A (IEC) tool-less (in small bag)	white	418074



Experience the improved flexibility of our cable and the ease of assembly of our new modules – using the instruction video,

YOU WILL SEE HOW OUICK AND EASY IT IS TO INSTALL

