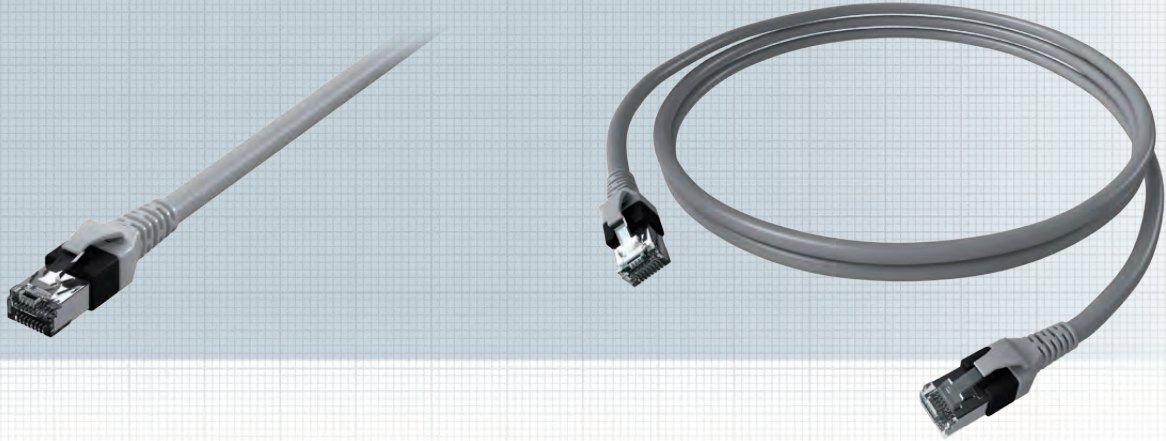


Patch Cable RJ45 DualBoot® Cat. 6, Class E_A, Unshielded



Connection cable RJ45/RJ45, shielded 1:1 pinout and featuring DualBoot® overmoulding incl. unlock protection. This patch cable is suitable for installation in offices, data centers and industrial facilities.

Plugs are optimized for applications in high density switches. Use of DualBoot® overmoulding ensures optimal strain relief and eliminates catching of locking levers. Service mapping via the application of color coding may also be done at a later point in time (special accessory).

Standards:

IEEE 802.3; 10BaseT; 100BaseT; 1000BaseT;
IEEE 802.5 16MB; ISDN; ATM; Telephone

Properties:

Sheath	FRNC: IEC 60332-1-2; IEC 60754-2; IEC 61034
Color	gray
Gland color	yellow, gray, green, blue, red, black, white, magenta, orange
EMC	plug to EN 60603-7
Electrical specifications	Cat. 6 for class E _A 500 MHz, suitable for data transmission
Connector	saCon®
Chemical Properties	Free of hazardous substances pursuant to RoHS 2002/95/EC
Packaging unit	up to 3m in length: 10 units in polybag; 3.01 – 5m in length: 5 units in polybag; over 5m: packed individually
Length key	last four digits in ordering code = length of cord in dm

Designation

Patch Cable Cat.6, RJ45 plug, DualBoot® 1:1, **gray**

Ordering code

CP1XACACxxxx

xxxx = length in dm