



**InLine 40pcs.
Bulk-Pack Patch
cable, S/FTP
PiMf, Cat.6,
PVC, CCA, black,
2m**



Model: B-76102S

Manufacturer: INLINE

EAN: 4043718304486

Product Code: 483157

R2,242

You will receive 40 pieces of article 76102S packed in a plastic bag to protect against moisture and an outer box.

2x RJ45 Molded plug

Injected kink protection and locking lug protection

Red colored RJ45 plug for quick differentiation

S/FTP cable, Cat.6

Core cross section AWG27 with strands made of CCA alloy

Total braid shielding and PiMf - in pairs in metal foil (old name: S-STP PiMf)

PVC sheath

with length information on the connector

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

1:1 assignment according to EIA/TIA 568B

Gigabit compatible

InLine Bulk ecoPacks are environmentally friendly bulk packaging in which the items are only packed in a PE bag to protect against moisture and in a uniform box. The packaging unit varies depending on the item size for optimal utilization. InLine Bulk ecoPacks are particularly suitable for direct use, e.g. B. for your own use or for installation at the customer's site. You get the proven InLine quality with minimal packaging. This saves time and money and protects the environment.

More economical: quick unpacking saves you time

Ideal for use by customers

More environmentally friendly: Less packaging (small waste)

The cables are packed together in a PE bag to protect against moisture. Individual slip bags are no longer needed.

More economical:

The packaging is based on the optimal utilization of the carton capacity. Resources are optimally used and utilized.

Cheaper: price advantage through bulk purchase

5% below the individual/normal price