Excel Cat6A Zone Cable STP Crimp Plug and Slimline Boot Black (100-Pack)

Item Code: 100-118ZN-100

excel
without compromise.

- Suitable for Cat6A zone cables
- Supplied in handy packs of 100 pieces with boots
- Plastic free packaging
- Termination tool (100-115)

Product Overview

The Excel STP RJ45 slimline plug and boots are easy to use on CAT6A screened zone cables. Supplied in a handy pack of 100 pieces along with black boots that fit inside the plug, the product is simple to use, terminate and crimp especially when using the Excel fast termination tool 100-115 (sold separately). Supplied in plastic free packaging.

Product Specifications

Feature	Values
Model	Plug (Male)
Type of connector	RJ45 8(8)
Shielded	yes
Category	6A (TIA)
Connection type	Crimp
Requires termination tool	yes
Suitable for round cable	yes
Suitable for flat cable	no
Suitable for stranded core	yes
Suitable for solid cores	yes

Standards

Applicable standard	Detail
UL 94 V-0	Burning stops within 10 seconds after two applications of ten seconds each of a flame to a test bar. NO flaming drips are allowed.
RoHS-II/-III (2011/65/EU & 2015/863): 2023	Our products, demonstrate full adherence to the regulatory stipulations of the EU Directive 2011/65/EU (RoHS-II) and its corresponding delegated directive 2015/863 (RoHS-III).
WFD: 2023	Compliant to Waste Framework Directive
SCIP: 2023	Compliant - Does Not Contain Substances of Concern In articles as such or in complex objects (Products)
POPs (EU) No 2019/1021	EU Regulation for the restriction of Persistent Organic Pollutants.

Part Number Table

Part Number	Description
100-118ZN-100	Excel Cat6A Zone Cable STP Crimp Plug and Slimline Boot Black (100-Pack)
100-120-100	Excel Cat6A UTP Fast Crimp Termination Plug and boots RJ45 (100-Pack)
100-122-100	Excel Cat6A STP Fast Crimp Termination Plug and boots RJ45 (100-Pack)

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.

Contact us at sales@excel-networking.com