

110 IDC Punch Down Tool, ABS Body and 65 Manganese Steel Blade

Professional Installations / Network Tools

Tool for 110 IDC termination. Orange ABS body, 65 manganese-steel blade, dimensions of 180 × 32 × 31 mm and net weight of 120 g.



HERRAMIENTA DE INSERCIÓN
IDC 110 • Modelo 8006

KG-NT-PDT-110-8006

Type

Insertion tool for 110 IDC terminals

Working Interface

110 IDC

Tool dimensions

180 × 32 × 31 mm

Key features

- Working interface for 110 IDC terminals
- ABS body with ribbed surfaces
- 65 manganese-steel blade
- Dimensions: 180 × 32 × 31 mm
- Net weight: 120 g
- Individual card-backed blister packaging

Technical specifications

Parameter	Specification
KONGIA model	KG-NT-PDT-110-8006
Type	Insertion tool for 110 IDC terminals
Working Interface	110 IDC
Tool dimensions	180 × 32 × 31 mm
Net weight	120 g

Technical specifications

Parameter	Specification
Body material	ABS
Blade material	65 manganese steel
Color	Orange with black blade holder
Pack size	Card-backed blister
Sales unit	1 tool
Individual package dimensions	240 × 50 × 40 mm
Individual package gross weight	170 g
Supplier reference model	MT-8006
Conductor compatibility	Check wire gauge and IDC geometry with the terminal manufacturer
Warranty	5 years

Applications

110 IDC termination

Conductor insertion into compatible 110 terminals.

Cabling installation

Preparation of connections in jacks and panels accepting a 110 tool.

Network maintenance

Inspection and termination of compatible IDC connections with the circuit disconnected.

Data outlet relocation

Re-terminate conductors in compatible jacks or blocks when reorganizing workstations, and verify the correspondence between outlet and panel port.

Packaging & contents

1 tool per card-backed blister. Individual package of 240 × 50 × 40 mm and gross weight of 170 g, according to the supplier. Cables, jacks and panels not included.

Warranty

KONGIA 5-year warranty.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant