

Incision tool for twisted-pair cable

For connecting twisted-pair cable to terminal rails with IDC contacts e.g. in main and floor distributors, and in modular wall junction boxes for structured building cabling.

PDT



The punch-down tool has the following features:

- Mechanics made from metal components
- Adjustable pressing force for conductor sizes AWG 20 to AWG 28
- Different blades for connector blocks of type 110 from AT&T, type 66, type LSA Plus from Krone (Standard and scissors cutting function) as well as for telephone outlets 630A6
- Incision blades with 2 functions: incision or incision with cutting off of remaining conductor
- Storage compartment for one blade



- A = PD blade 110
- B = PD blade 66
- C = PD blade 630
- D = PD blade Krone LSA (standard)
- E = PD blade Krone LSA (scissor)

Technical data

| | |
|-------------------------|----|
| Length / Width / Height | mm |
| Weight | g |
| Note | |

Ordering data

| |
|----------------|
| Version |
| Note |

Accessories

| |
|-------------|
| Note |
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|----------------------------|--|--|
| PUNCH DOWN TOOL PDT | | |
| 160 / 37 / 29 | | |
| 142 | | |

| Type | Qty. | Order No. |
|---------------------|------|------------|
| PUNCH DOWN TOOL PDT | 1 | 9013970000 |
| (without blade) | | |

| Type | Qty. | Order No. |
|------------------------------------|------|------------|
| PD blade Krone LSA Plus (scissor) | 1 | 9014050000 |
| PD blade 110 | 1 | 9013960000 |
| PD blade 630 | 1 | 9013990000 |
| PD blade 66 | 1 | 9013980000 |
| PD blade Krone LSA Plus (standard) | 1 | 9014000000 |