



## EKPV50ML –

# Klauke micro set with photovoltaic dies PV502

Klauke-Articlenumber: EKPV50ML

### Short Description

Elektromechanical Crimping tool with Photovoltaic Die

### Scope of Delivery

- Klauke micro
- Plastic case
- Battery 10,8V
- Charger
- Photovoltaic Die PV502



## Features

- Suitable for Stäubli MC4®\*- Connectors and compatible products
- Dies with 3 crimping moulds for 2.5/4/6 mm<sup>2</sup>
- Micro is compatible with other crimping/cutting and stripping dies
- -Faster and more ergonomic working than with conventional manual crimping tools



## Product Data EKPV50ML

|                                            |                         |
|--------------------------------------------|-------------------------|
| International Product Number (GTIN) / EAN: | 4059577044708           |
| UPC:                                       | -                       |
| Klauke Article-Number:                     | EKPV50ML                |
| Material group :                           | 23                      |
| Special treatment class (dangerous goods): | 3481 UN                 |
|                                            | SIDAB                   |
| Keyword:                                   | Crimping tool with die  |
| Order Unit:                                | 1                       |
| Content Unit:                              | 1                       |
| Packaging quantity:                        | 1                       |
| Price unit:                                | 1                       |
| Minimum order quantity                     | 1                       |
| Gross weight:                              | 2,65 kg                 |
| Net weight:                                | 2,47 kg                 |
| Dimensions (LxWxH):                        | 37x31x12 cm             |
| Crimping range:                            | 2,5 - 6 mm <sup>2</sup> |
| Customs tariff number:                     | 84672920                |
| Warranty period:                           | 2 years                 |
| Country of origin:                         | SK (Tool) / RO (Die)    |