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PRODUCT CARD

15.2.2013

# KE62T

Name: Clampo Pro terminal  
3 x KE62 grey, Al/Cu 16-95 mm<sup>2</sup>  
Type: KE62T  
EAN: 6418677192364  
Description: Ensto Clampo Pro is a comprehensive universal terminal series for Al/Cu conductors of 2.5 – 240 mm<sup>2</sup>.  
Package: 10  
Unit: PCS



## Technical specification

|                                           |                                   |
|-------------------------------------------|-----------------------------------|
| Operating temperature (°C):               | Max 80 °C                         |
| Thermal class:                            | T1                                |
| Colour:                                   | Grey                              |
| Content:                                  | KE62 x 3                          |
| Housing:                                  | Polyamide                         |
| Mounting:                                 | DIN rail                          |
| Pollution degree:                         | 3                                 |
| Screw head:                               | Hexagon                           |
| Maximum current A (US):                   | Cu 230A, Al 180A                  |
| Maximum voltage V (US):                   | 600V                              |
| Nominal current A:                        | Cu 245 A, Al 220 A                |
| Nominal insulation voltage V:             | 800 V                             |
| Screw head size:                          | 5 mm                              |
| Weight (kg):                              | 0,222                             |
| Conductor cross-section mm <sup>2</sup> : | 16-95 mm <sup>2</sup>             |
| Conductor size (AWG):                     | 4/0-4                             |
| Standard:                                 | EN 61238-1, EN 60947-7-1, UL 1059 |
| UL File no.:                              | E192532                           |
| UL category:                              | XCFR2                             |
| Tightening torque Lb-In (US):             | 126 Lb-In                         |
| Tightening torque Nm:                     | 20 Nm                             |