

ENSTO

KE86.30

Branching terminal

Code KE86.30
 GTIN 6418677181924
 ENumber
 Name Branching terminal Ensto Clampo Pro
 3-pole, feeder 50 mm² Al/Cu, branch 35 mm² Cu with protective cover
 Description Branching terminals can be used for rising main without cutting the main conductor.



Technical specification

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Content: KE86.3 + PEE186.3

Dimensions

Weight: 0.17 kg

Conductor cross-section: Nousu 50 mm², haaroitus 1 x 35 mm² tai 2 x 16 mm²

Temperatures

Operating temperature: ≤ 80 °C

Thermal class: T1

Electrical values

Nominal insulation voltage: 750 V

Nominal current A: 171 A

Pollution degree: 3

Materials

Housing: Polypropylene

Colors

Color: Grey

Features

Number of poles: 3

Screw head:	Hexagon
Screw head size:	5 mm
Mounting:	DIN rail/screw

Mechanical

Tightening torque:	8 Nm
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Certificates

Standards:	IEC 61545
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Ratings

ETIM 7:	EC000897 Feed-through terminal block
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ETIM

ETIM

Length:	90 mm
Material insulation body:	Thermoplastic
Rated voltage:	750 V
Width/grid dimension:	107 mm
Mounting method:	DIN rail (top hat rail) 35 mm
Colour:	Grey
Type of electrical connection 1:	Screw connection
Number of levels:	2
Height at lowest possible mounting height:	46.5 mm
Operation temperature:	-5 ... 80 °C
Connectable conductor cross section fine-strand with cable end sleeve:	16 ... 35 mm ²
Number of clamp positions per level:	6
Connectable conductor cross section fine-strand without cable end sleeve:	16 ... 35 mm ²
Explosion-tested version 'Ex e':	false
Connectable conductor cross section multi-wired:	16 ... 50 mm ²
Inflammability class of insulation material acc. with UL94:	V2
Rated current I_n:	171 A
Type of electrical connection 2:	Screw connection
Connection position:	Sideways

Packaging

Default package

Unit:	PCS
Size:	1