



a.e.c.

A key player in the automotive electric new developments

PT
Crimped Power Terminals

PT

Crimped Power Terminals

These terminals are responsible to **transmit the energy** from the battery to all the power components.

It is necessary that they are designed to withstand high currents and vibrations in engine compartment.

AEC is constantly in search of **new materials** to improve the mechanical strength and the highest currents in high temperatures.



PT001BLP16

Crimp terminal
10-16 mmq
Suitable for M6 stud



PT001BSB16

Crimp terminal
10-16 mmq
Suitable for M6 stud
REEL VERSION



PT001BLP16D55

Crimp terminal
10-16 mmq
Suitable for M6 stud



PT001ALP16D90

Crimp terminal
10-16 mmq
Suitable for M8 stud



PT001ASB16

Crimp terminal
10-16 mmq
Suitable for M8 stud
REEL VERSION



PT001BLP16D45

Crimp terminal
10-16 mmq
Suitable for M6 stud



PT001BLP16D90

Crimp terminal
10-16 mmq
Suitable for M6 stud



PT001ALP16D45

Crimp terminal
10-16 mmq
Suitable for M8 stud



PT001ALP16

Crimp terminal
10-16 mmq
Suitable for M8 stud



PT002BLP35

Crimp terminal
25-50 mmq
Suitable for M6 stud



PT002BLP35D45

Crimp Terminal
25-50 mmq
Suitable for M6 stud



PT002BSB35

Crimp terminal
25-50 mmq
Suitable for M6 stud
REEL VERSION



PT002ALP35

Crimp Terminal
25-50 mmq
Suitable for M8 stud



PT002ASB35

Crimp Terminal
25-50 mmq
Suitable for M8 stud
REEL VERSION



PT002ALP35D90

Crimp Terminal
25-50 mmq
Suitable for M8 stud



PT002ALP35U25

Crimp Terminal
25-50 mmq
Suitable for M8 stud



PT002BLP35D55

Crimp Terminal
25-50 mmq
Suitable for M6 stud



PT002BLP35D90

Crimp Terminal
25-50 mmq
Suitable for M6 stud



PT002ALP35D45

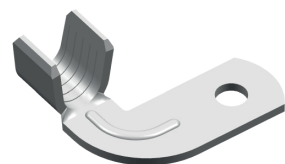
Crimp Terminal
25-50 mmq
Suitable for M8 stud



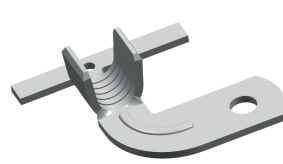
PT002CLP35U25

Crimp Terminal
25-50 mmq
Suitable for M10 stud

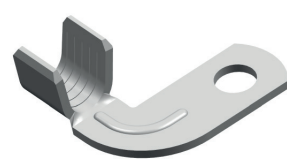


**PT003BLP35L90**

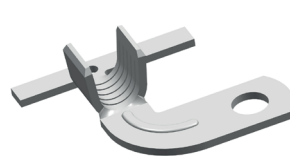
Crimp Terminal
25-35 mmq
Suitable for M6 stud

**PT003BSB35L90**

Crimp Terminal
25-35 mmq
Suitable for M6 stud
REEL VERSION

**PT003ALP35L90**

Crimp Terminal
25-35 mmq
Suitable for M8 stud



Crimp Terminal
25-35 mmq
Suitable for M8 stud
REEL VERSION

**PT004BLP16R90**

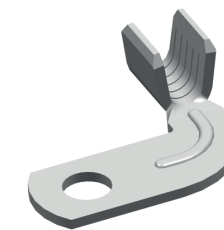
Crimp Terminal
10-16 mmq
Suitable for M6 stud

**PT004BSB16R90**

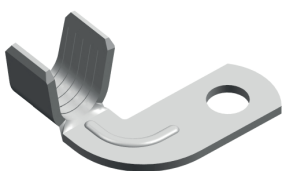
Crimp Terminal
10-16 mmq
Suitable for M6 stud
REEL VERSION

**PT004ALP35R90**

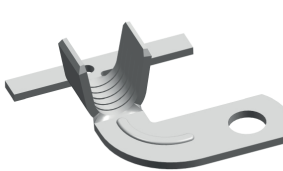
Crimp Terminal
25-35 mmq
Suitable for M8 stud
REEL VERSION

**PT004ALP16R90**

Crimp Terminal
10-16 mmq
Suitable for M8 stud

**PT003ALP50L90**

Crimp Terminal
35-50 mmq
Suitable for M8 stud

**PT003ASB50L90**

Crimp ring term
M8 35-50 mmq
Suitable for M8 stud
REEL VERSION

**PT004BLP35R90**

Crimp Terminal
25-35 mmq
Suitable for M6 stud

**PT004BSB35R90**

Crimp ring term
M6 25-35 mmq
Suitable for M6 stud
REEL VERSION

**PT004ASB16R90**

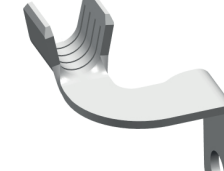
Crimp Terminal
10-16 mmq
Suitable for M8 stud
REEL VERSION

**PT004SB35R90**

Crimp Terminal
25-35 mmq
Suitable for M8 stud
REEL VERSION

**PT005BLP50LU50**

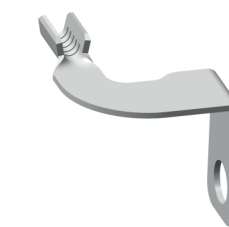
Crimp ring term
M6 35-50 mmq
Suitable for M6 stud

**PT005ALP35LD90**

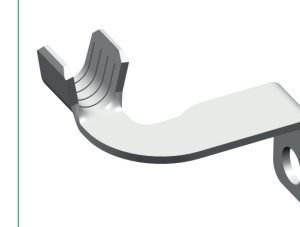
Crimp Terminal
25-35 mmq
Suitable for M8 stud

**PT005ALP16LD90**

Crimp Terminal
10-16 mmq
Suitable for M8 stud

**PT006ALP04LD90**

Crimp Terminal
2-4 mmq
Suitable for M8 stud

**PT007ALP35LD90**

Crimp Terminal
25-35 mmq
Suitable for M8 stud

**PT008ALP16R90**

Crimp Terminal
10-16 mmq
Suitable for M8 stud

**PT009ALP35R90**

Crimp Terminal
25-35 mmq
Suitable for M8 stud

**PT010ALP16D90**

Crimp Terminal
10-16 mmq
Suitable for M8 stud

**PT011ALP35D45**

Crimp Terminal
25-35 mmq
Suitable for M8 stud

**PT011ALP35D90**

Crimp Terminal
25-35 mmq
Suitable for M8 stud

**PT012ALP35U90**

Crimp Terminal
25-35 mmq
Suitable for M8 stud

**PT012ALP50D90**

Crimp Terminal
35-50 mmq
Suitable for M8 stud

**PT018BLP35D75**

Crimp Terminal
25-35 mmq
Suitable for M6 stud

**PT019ALP50D60**

Crimp Terminal
35-50 mmq
Suitable for M8 stud

**PT019ALP50D88**

Crimp Terminal
35-50 mmq
Suitable for M8 stud

**PT019ALP50D25**

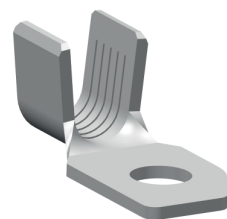
Crimp Terminal
35-50 mmq
Suitable for M8 stud

**PT020ALP16D90**

Crimp Terminal
10-16 mmq
Suitable for M8 stud

**PT021ALP35D90**

Crimp Terminal
25-35 mmq
Suitable for M8 stud

**PT022ALP35**

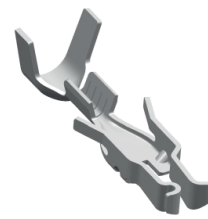
Crimp Terminal
25-35 mmq
Suitable for M8 stud

**ST001CSB**

Crimp Terminal
1,5-2,5 mmq
Suitable for M10 stud

**ST001DSB**

Crimp Terminal
1,5-2,5 mmq
Suitable for M15 stud

**CLS20F400BS**

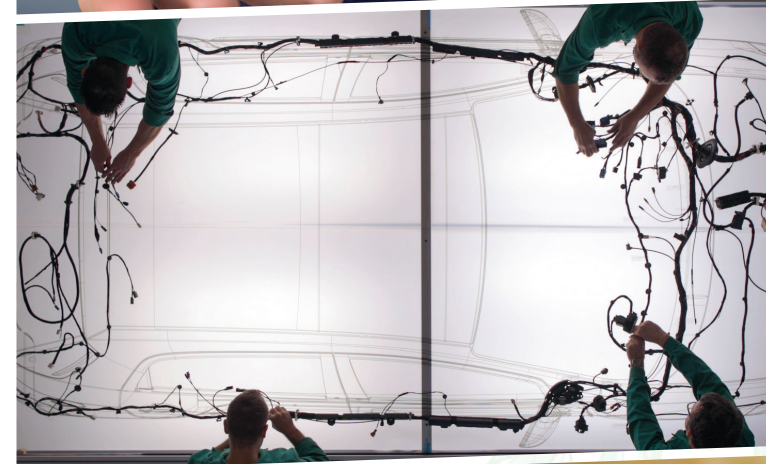
Crimp Terminal
0,35-0,5 mmq



STAMPING PRODUCTION

AEC has launched in 2015 a new **over 4.000 m² production location** for electrical terminals in Busto Arsizio (Varese) actually ramping up with 20 employees.

- 14 presses from 20 to 60 Tons
- In-house tool shop
- Modular & progressive dies
- Tools with camera check



AEC: YOUR TECHNICAL PARTNER FOR CABLE HARNESS INNOVATION

We are able to transform your automotive cable harnesses innovation needs into real products, from engineering to tests validation, with best timing and costs.

Our mission is to be an active part in the technological development of our sector, taking inspiration from the best examples of individuals and companies that have considered excellence as the sole expression of their work.

We are proud to be an Italian middle-sized company that, thanks to its conviction and technical knowledge, has established itself in a very demanding sector such as the automobile and that has planned a solid growth plan based on major investments in machineries, factories but more so in human resources that are the true strength of our company.

Wiring the future according to **A.E.C.** 

A.E.C. S.r.l.

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