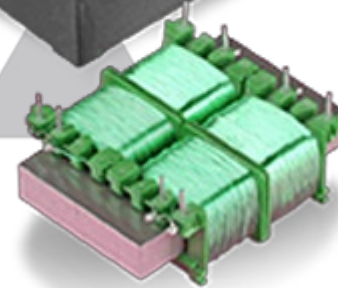
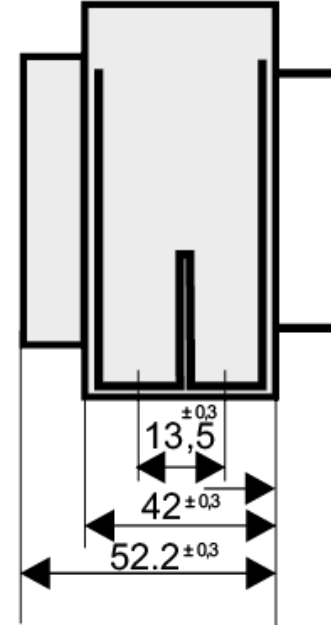
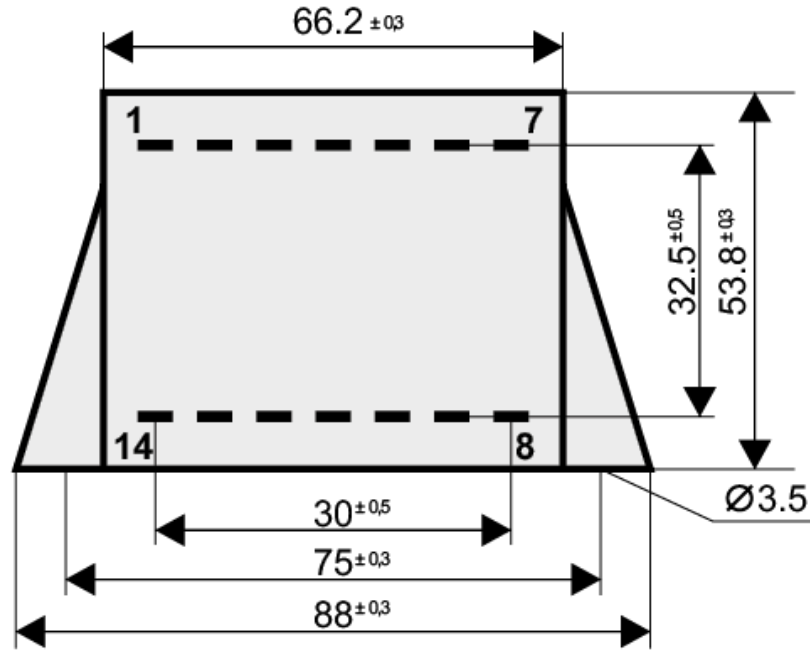


# EI60

25,5  
28.0VA  
VL  
32.5mm2x7

EI60 / 25,5 - 28.0 VA - VL - 32.5 mm 2x7





### Özellikleri

Güvenlik Transformatörleri

Vakum altında PU veya Epoksi Dolgu

Sıcaklık sınıfı  $70^{\circ}\text{C}/\text{B}$

Bakır Ağırlığı : 120 gr

Toplam Ağırlık: 670 gr

VDE 0570 ve EN 61558 normuna göre üretilmiştir.

\* Dalgalanma direncine dayanıklıdır.

### Characteristic

Safety Transformers

PU or Epoxy casting under vacuum

Temperature class ta  $70^{\circ}\text{C}/\text{B}$

Cul weight : 120 gr

Total weight: 670 gr

Manufactured in according to VDE 0570 and EN 61558 norms

\* Durable to Surge Resistance

<b>SIPARIS KODU / Order No.</b>	<b>PRIMER [V] / Primary</b>	<b>SEKONDER [V] / Secondary</b>	<b>AKIM [A] / Current</b>	<b>PIM ARALIGI / Pim Configuration</b>	<b>BOSTAKI VOLTAJI [V] / No-Load Voltage</b>
<b>ASL 181106VL</b>	<b>230</b>	<b>6</b>	<b>4,67</b>	<b>1-7 / 9-13</b>	<b>7,30</b>
<b>ASL 181108VL</b>	<b>230</b>	<b>7,5</b>	<b>3,73</b>	<b>1-7 / 9-13</b>	<b>9,0</b>
<b>ASL 181109VL</b>	<b>230</b>	<b>9</b>	<b>3,11</b>	<b>1-7 / 9-13</b>	<b>10,88</b>
<b>ASL 181112VL</b>	<b>230</b>	<b>12</b>	<b>2,33</b>	<b>1-7 / 9-13</b>	<b>14,29</b>
<b>ASL 181115VL</b>	<b>230</b>	<b>15</b>	<b>1,87</b>	<b>1-7 / 9-13</b>	<b>17,88</b>
<b>ASL 181118VL</b>	<b>230</b>	<b>18</b>	<b>1,56</b>	<b>1-7 / 9-13</b>	<b>21,46</b>
<b>ASL 181012VL</b>	<b>230</b>	<b>24</b>	<b>1,17</b>	<b>1-7 / 9-13</b>	<b>28,60</b>
<b>ASL 181206VL</b>	<b>230</b>	<b>2x6</b>	<b>2x2,33</b>	<b>1-7 / 8-9 + 13-14</b>	<b>2x7,30</b>
<b>ASL 181208VL</b>	<b>230</b>	<b>2x7,5</b>	<b>2x1,87</b>	<b>1-7 / 8-9 + 13-14</b>	<b>2x8,85</b>
<b>ASL 181209VL</b>	<b>230</b>	<b>2x9</b>	<b>2x1,56</b>	<b>1-7 / 8-9 + 13-14</b>	<b>2x10,57</b>
<b>ASL 181212VL</b>	<b>230</b>	<b>2x12</b>	<b>2x1,17</b>	<b>1-7 / 8-9 + 13-14</b>	<b>2x14,05</b>
<b>ASL 181215VL</b>	<b>230</b>	<b>2x15</b>	<b>2x0,93</b>	<b>1-7 / 8-9 + 13-14</b>	<b>2x17,45</b>
<b>ASL 181218VL</b>	<b>230</b>	<b>2x18</b>	<b>2x0,78</b>	<b>1-7 / 8-9 + 13-14</b>	<b>2x21,15</b>
<b>ASL 181224VL</b>	<b>230</b>	<b>2x24</b>	<b>2x0,58</b>	<b>1-7 / 8-9 + 13-14</b>	<b>2x28,61</b>