

LED  
PANEL  
LIGHT

The LED panel light become a type of fasion recently,because of its slim lamp body,easy installation,low power consumption and low cost maintenance.

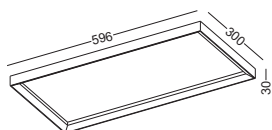
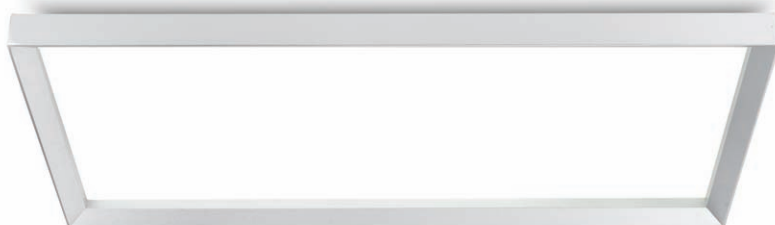
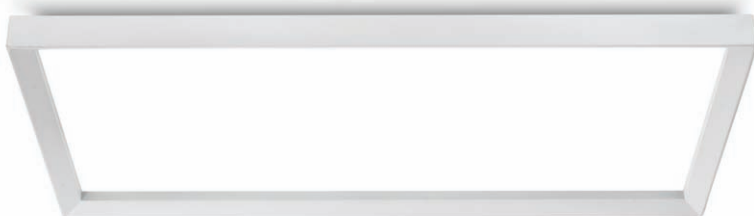
It's a trend that the LED panel will take the place of the fluoresent grille light for office lighting. And now we have seen this picutre and we have done something.

We design this series to make it unique to other LED panel from suppliers in the market. The difference is the solid looking shape of the extrusion,and 48W power.It gives as much as 3840lm soft and even light. Every pakage will be supplied with all components for three types of installation:hanging,recessed, laying.





 <p>           IP20     </p>	<p>         code LQL001-BK / LQL001-WT / LQL001-SL          casing aluminum / black / white / silver painting          lamping SMD 48W / Ra&gt;80 / 3840LM          Beam Acrylic diffuser          2700K/3000K/4000K/6000K          installation check installation guide       </p>	<p>         Hanging Installation/          Laying Down Installation/          Spring Clip Installation          Supplied With          All Installation          Accessories       </p>	<p>         surface          customizable   concrete grey paint          similar to RAL7037       </p>
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 IP20

code LQL002-BK / LQL002-WT / LQL002-SL  
 casing aluminum / black / white / silver painting  
 lamping SMD 24W / Ra>80 / 1920LM  
 Beam Acrylic diffuser  
 2700K/3000K/4000K/6000K

installation check installation guide

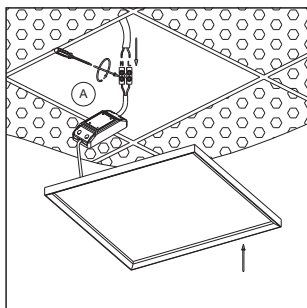
Hanging Installation/  
 Laying Down Installation/  
 Spring Clip Installation  
 Supplied With  
 All Installation  
 Accessories

surface customizable

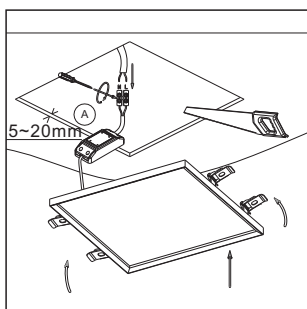

 concrete grey paint  
 similar to RAL7037

## LQL001 / LQL002 installation guide

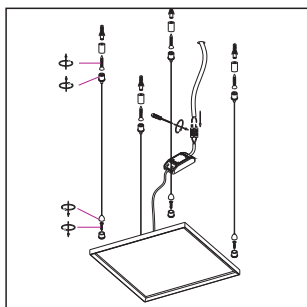
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- installed on a 600x600 grille ceiling
  1. switch off the main
  2. connect the power-supply to the main
  3. connect the led panel to the diver with connector
  4. put the panel to the ceiling from one side to the other



- installed on normal wooden ceiling
  1. cut a square hole on the ceiling  
580x580mm for LQL001 series  
580x280mm for LQL002 series
  2. switch off the main
  2. connect the power-supply to the main
  3. connect the led panel to the diver with connector
  4. reverse the spring and put the panel to the ceiling



- Hanging installation for LQL001/LQL002
  1. find the accessory package,  
fix the four nuts to the panel,  
measure the distance between nuts,  
fix the hanging cable to the ceiling accordingly
  2. switch off the main
  2. connect the power-supply to the main
  3. connect the led panel to the diver with connector
  4. adjust the height of the panel.





SLIM FIT LED PANNEL LIGHT FOR OFFICE ROOFS 600x600MM



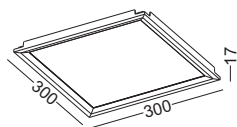
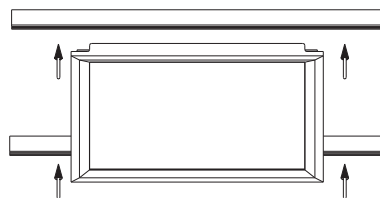
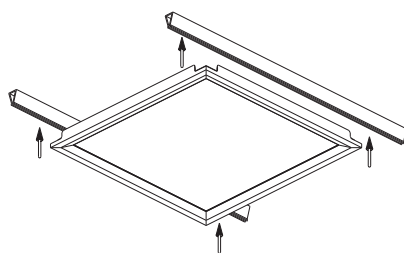
SLIM FIT LED PANNEL LIGHT FOR OFFICE ROOFS 600x300MM

<p> </p>	<p>code LQL014-WT  casing aluminum / white painting  lamping SMD 48W / Ra&gt;80 / 3840LM  Beam Acrylic diffuser  2700K/3000K/4000K/6000K</p> <p>installation check installation guide</p>	<p>installed on a 600x600 grille ceiling</p>	<p>surface customizable</p> <ul style="list-style-type: none"> <li> concrete grey paint similar to RAL7037</li> <li> black paint equal to RAL9011</li> </ul>
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<p> </p>	<p>code LQL013-WT  casing aluminum / white painting  lamping SMD 24W / Ra&gt;80 / 1920LM  Beam Acrylic diffuser  2700K/3000K/4000K/6000K</p> <p>installation check installation guide</p>	<p>installed on a 600x300 grille ceiling</p>	<p>surface customizable</p> <ul style="list-style-type: none"> <li> concrete grey paint similar to RAL7037</li> <li> black paint equal to RAL9011</li> </ul>
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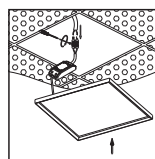
LED PANEL LIGHT  
SPECIALY  
FOR KITCHEN  
OR BATH ROOF  
300X300MM  
AND 600X300MM



CE IP20

code LQL011-SL  
casing aluminum / Anodized silver  
lamping SMD 12W / Ra>80 / 1200LM  
Beam Acrylic diffuser  
2700K/3000K/4000K/6000K

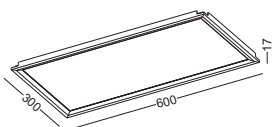
installation check installation guide



installed on a  
kitchen/bathroom  
300x300 grille  
ceiling by tighten  
up the keel

surface  
customizable

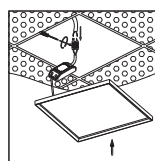
■ concrete grey paint  
similar to RAL7037  
■ white paint  
similar to RAL9003



CE IP20

code LQL012-SL  
casing aluminum / Anodized silver  
lamping SMD 24W / Ra>80 / 2400LM  
Beam Acrylic diffuser  
2700K/3000K/4000K/6000K

installation check installation guide



installed on a  
kitchen/bathroom  
600x300 grille  
ceiling by tighten  
up the keel

surface  
customizable

■ concrete grey paint  
similar to RAL7037  
■ white paint  
similar to RAL9003