TCP’s Select Series Wall Pack combines the look of a traditional wall pack with industry defining selectable features. This energy saving HID alternative empowers you to select both wattage and correlated color temperature all while delivering bright, uniform light. A long 50,000 hour rated life significantly decreases maintenance labor and material costs over the life of the fixture. Designed with Dark Sky in mind, the robust die-cast aluminum housing incorporates an impact resistant 90 degree acrylic lens and 2950K CCT option. An integrated photocell option is available for dusk-to-dawn control. The wall pack mounts directly to a standard junction box for easy retrofit of traditional fixtures.

Reasons to choose the LED Select Series Wall Packs from TCP

- Delivers bright, white light with excellent uniformity
- Wet location rated for safe outdoor usage
- Durable construction with die-cast aluminum housing and impact-resistant polycarbonate lens
- CCT & wattage selectable options
- CCT & wattage selectable options

Ideal Applications

- Site Lighting
- Security Lighting
- Entrances
- Perimeters
- Dark Sky Concerned Applications
Specifications

Input Line Voltage .................................................. 120-277V or 120-347V
Input Line Frequency (Hz) ........................................ 50/60HZ
Wattage (W) ................................................................. 35/45/55W Selectable & 115W Fixed
Lumens (L) ................................................................. 4725/6075/7425L Selectable & 15525L Fixed
Lumens per Watt (LPW) ............................................. 135LPW
CCT .......................................................... 2950K, 4000K, 5000K
Rated Life ............................................................. 50,000 hours
Minimum Starting Temperature ............................ -40°C (-22°F)
Maximum Operating Temperature ....................... 50°C (122°F)
CRI .......................................................... >80
Power Factor .......................................................... >0.95
THD .......................................................... <20%
Surge Protection .................................................. 4kV
Ratings .......................................................... cULus wet location rated
Controls .......................................................... 0-10V Dimming (standard), PC option available

CCT and Wattage Selectable

Up to 9 CCT and wattage combinations.
Internal switches maintain wet location rating.

Replacement Strategy

<table>
<thead>
<tr>
<th>TYPE</th>
<th>WATTAGE*</th>
<th>ENERGY SAVINGS (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>TCP LED Select Wall Pack - 4,750 Lumens</td>
<td>35W</td>
<td>–</td>
</tr>
<tr>
<td>50W Metal Halide</td>
<td>62W</td>
<td>44%</td>
</tr>
<tr>
<td>TCP LED Select Wall Pack - 6,075 Lumens</td>
<td>45W</td>
<td>–</td>
</tr>
<tr>
<td>70W Metal Halide</td>
<td>79W</td>
<td>43%</td>
</tr>
<tr>
<td>TCP LED Select Wall Pack - 7,425 Lumens</td>
<td>55W</td>
<td>–</td>
</tr>
<tr>
<td>100W Metal Halide</td>
<td>114W</td>
<td>52%</td>
</tr>
<tr>
<td>TCP LED Select Wall Pack - 15,525 Lumens</td>
<td>115W</td>
<td>–</td>
</tr>
<tr>
<td>150W Metal Halide</td>
<td>161W</td>
<td>29%</td>
</tr>
</tbody>
</table>

*Actual wattage may differ by +/- 5%, when operating between 120-277V +/- 10%.

NOTE: Charts show system lumens (delivered lumens), NOT straight lamp lumen output. This is calculated as follows:
System lumens = mean lumens x # lamps x ballast factor x luminaire efficiency factor

2950K CCT setting eliminates blue light emission concerns
Integrated 90 degree lens reduces uplight concerns

TCP®
325 Campus Dr. | Aurora, Ohio 44202 | P: 800-324-1496 | tcp.com

Not all versions of this product are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/qpl.
Select Series LED Wall Pack

Applications
This product family can be effectively used in outdoor wall mount locations. Commercial, industrial, retail and healthcare exterior lighting, parking lot, cargo door, high wall, area, security, etc.

Construction
- Die-cast aluminum housing
- Impact-resistant polycarbonate lens
- Durable bronze powder coat
- Same footprint as existing HID wall packs
- Operating Temperature: -40ºC to 40ºC
- Four knockouts available for wiring [three knockouts when photocell option is chosen]

Electrical
- cULus wet location rated
- Easy-to-access wiring compartment
- System rated for long 50,000 hour life
- Efficiently delivers up to 135 LPW
- Optional Photocell (PC)

Optics
- Prismatic polycarbonate lens
- Delivers bright, white light and excellent uniformity
- Integrated 90 degree lens to minimize uplight concerns

Catalog Ordering Matrix

<table>
<thead>
<tr>
<th>FAMILY</th>
<th>VOLTAGE</th>
<th>CONTROLS/DIMMING</th>
<th>LUMEN PACKAGE (Power)(^{1,2})</th>
<th>SELECTABLE COLOR TEMPERATURE</th>
<th>FACTORY INSTALLED OPTIONS</th>
</tr>
</thead>
</table>

1 Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
2 Actual wattage may differ by +/- 10%.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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For over 20 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our cutting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

For more information on the quality and care TCP can deliver, call us at 800.324.1496 or visit tcpi.com