Modular heat, vent and light solutions.
Modular Solutions with a simple elegant design

IXL has been innovating since 1858 and continues to lead the way in creating ingenious heat, light and ventilation solutions for Australian homes.

The new Tastic Neo Module collection upholds IXL’s commitment to applying cutting-edge technology, contemporary design principles, and high quality manufacturing processes to create customisable options to suit any style, location or desired comfort level.

The Tastic Neo range is designed and manufactured by Sampford IXL proudly on the shores of Geelong, Australia, with each unit supported by an industry-leading 5 year, in-home warranty.
The Tastic Neo Model range includes:

**Vent Module** – A stylish choice for environments where there is existing heating and lighting.

**Heat Module** – This module allows you to position heating only where you need it.

**Vent n Lite Module** – With low energy LED lighting and powerful extraction this unit provides the perfect solution when heating is not required.
Cutting-edge technology

**Halo Heat Technology**
Tungsten halogen heating technology distributes infrared heat effectively across the body.

**Ventair In-Line Extraction**
To extract steam from your bathroom, the fully-ducted Ventair removes air to the outside and seals when not in use.

**LED Omni Lighting**
Gimbal-mounted downlights allow directional lighting towards the areas light is required.

The Tastic® Neo features specially-designed, frosted, toughened glass to diffuse heat effectively. To maximise comfort levels, the Tastic® Neo Dual can be operated on one or two heat lamp settings.

Side ducting allows versatile installation into multi-storey dwellings that have limited space between the ceiling and the floor above. The unit vents directly outside, making it perfect for 5 Star homes.

Gimbal-mounted, energy saving LED downlights allow directional lighting.

warranty on heat lamps and in-line exhaust
in-home warranty on unit
The new Tastic Neo and Neo Modules collection from IXL allow perfectly blissful bathroom environments to be fashioned.

These innovative units enable heat, light and ventilation to be customised to enhance the comfort level, ambience and aesthetics of any designed space.
Position an IXL Vent Module over the shower, or in the laundry or powder room to banish odours and water vapour effectively without the need for a bulky extraction fan.
**Tastic Neo Vent Module**

**Powerful in-line extraction – 375 m³/h suitable for bathrooms up to 18.75 m³ when used on its own.**

These units can be installed directly over a shower - IPX4 rated.

| 35101 White | • Ventair in-line extraction – ducted exhaust fan*  
                     • Rated IPX4 – can be installed directly above shower  
                     • Back draught flaps  
                     • External grille supplied  
| 35102 Silver | • Aluminium flexi ducting – 6 m x 150 mm dia.  
                     • 2 year warranty on in-line exhaust  
                     • 5 year in-home warranty on unit  
                     • Australian made  

*Additional ventilation may be required for large bathrooms. Please note that if the bathroom flows into another open space such as a bedroom or walk-in robe then these areas need to be included in your calculations.*
Vent n Lite Module

Powder rooms, butler’s pantries and laundries all benefit from increased ventilation and energy efficient task lighting. IXL’s Vent n Lite Module makes it easy to position ventilation and task lighting wherever you need it.
Powerful in-line extraction – 375 m$^3$/h suitable for bathrooms up to 18.75 m$^3$ when used on its own.

Bright, instantaneous light is provided by 3 x 7 W energy saving LED downlights.

- Omni Lighting – 3 x 7 W LED GU 10 gimbal-mounted downlights
- Ventair in-line extraction – ducted exhaust fan*
- Back draught flaps
- External grille supplied

34101 White  
34102 Silver  

- Aluminium flexi ducting – 6 m x 150 mm dia.
- 2 year warranty on in-line exhaust
- 5 year in-home warranty on unit
- Australian made

* Additional ventilation may be required for large bathrooms. Please note that if the bathroom flows into another open space such as a bedroom or walk-in robe then these areas need to be included in your calculations.
A Neo Heat Module gives you the flexibility to position radiant heat anywhere you need it. Ideal for bathrooms, walk in robes and laundries.
**Specially designed frosted glass diffuses the infrared heat effectively.**

800 W tungsten halogen heating lamp.

### Tastic Neo Heat Module

- Halo Heat Technology – 1 x 800 W tungsten halogen infrared heat lamp
- Suits ensuites and mid-sized bathrooms with ceiling height to 2.4 m
- 2 year warranty on heat lamp
- 5 year in-home warranty on unit
- Australian made

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36111 White
36112 Silver

* If ceiling height is greater than 2.4 m, more than one heat module may be required. NB: All Tastic products are only designed and approved for use in horizontal applications. See instructions for full details.

The perfect choice for single and multi-storey homes. The in-line extraction system vents directly to outside the home. Tungsten heating lamps with improved efficiency and directional downlights give you a light-filled, evenly heated and well ventilated bathroom.
Tastic Neo Single

- Halo Heat Technology – 1 x 800 W tungsten halogen infrared heat lamp
- Omni Lighting – 3 x 7 W gimbal-mounted LED downlights
- Ventair in-line extraction – ducted exhaust fan*
- Suits ensuites and mid/large-sized bathrooms with ceiling height to 2.4 m**
- Back draught flaps
- External grille supplied
- 2 year warranty on heat lamp
- 2 year warranty on in-line exhaust
- 5 year in-home warranty on unit
- Australian made

31111 White
31112 Silver

Powerful in-line extraction – 346 m³/h suitable for bathrooms up to 17.3 m³ when used on its own.

* Additional ventilation may be required for large bathrooms. Please note that if the bathroom flows into another open space such as a bedroom or walk-in robe then these areas need to be included in your calculations. ** If ceiling height is greater than 2.4 m, more than one heat module may be required. NB: All Tastic products are only designed and approved for use in horizontal applications. See instructions for full details.

Start and end each day with a little bit of bliss, with a Tastic Neo Dual. You’ll have the choice of up to 1600 W of radiating warmth as well as a ventilation system that works efficiently to create a space you’ll love to live in.


Halo Heat Technology – 2 x 800 W tungsten halogen infrared heat lamp

Omni Lighting – 3 x 7 W gimbal-mounted LED downlights

Ventair in-line extraction – ducted exhaust fan*

Suits ensuites and mid/large-sized bathrooms with ceiling height to 3.3 m

Back draught flaps

External grille supplied

2 year warranty on heat lamps

2 year warranty on in-line exhaust

5 year in-home warranty on unit

Australian made

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32111 White

32112 Silver

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Powerful in-line extraction – 346 m³/h suitable for bathrooms up to 17.3 m³ when used on its own.

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The premium Neo heat, vent and light model features all Neo technologies with an additional 800 W heating lamp.

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* Additional ventilation may be required for large bathrooms. Please note that if the bathroom flows into another open space such as a bedroom or walk-in robe then these areas need to be included in your calculations.
### Tastic Neo Modules Specifications & Comparisons

<table>
<thead>
<tr>
<th>Tastic Neo Module Specifications</th>
<th>Neo Vent WHITE Hardwired</th>
<th>Neo Vent SILVER Hardwired</th>
<th>Neo Vent n Lite WHITE Hardwired</th>
<th>Neo Vent n Lite SILVER Hardwired</th>
<th>Neo Heat WHITE Hardwired</th>
<th>Neo Heat SILVER Hardwired</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Model Number</strong></td>
<td>35101</td>
<td>35102</td>
<td>34101</td>
<td>34102</td>
<td>36111</td>
<td>36112</td>
</tr>
<tr>
<td><strong>Centre Lights</strong></td>
<td>N/A</td>
<td>N/A</td>
<td>3 x 7 W LED GU 10</td>
<td>3 x 7 W LED GU 10</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td><strong>Halo Heat Technology</strong></td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>1 x 800 W tungsten halogen</td>
<td>1 x 800 W tungsten halogen</td>
</tr>
<tr>
<td><strong>Wall Switch</strong></td>
<td>Not Supplied</td>
<td>Not Supplied</td>
<td>Not Supplied</td>
<td>Not Supplied</td>
<td>Not Supplied</td>
<td>Not Supplied</td>
</tr>
<tr>
<td><strong>Back Draught Flaps</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Aluminium Flex Ducting</strong></td>
<td>6 m x 150 mm dia.</td>
<td>6 m x 150 mm dia.</td>
<td>6 m x 150 mm dia.</td>
<td>6 m x 150 mm dia.</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td><strong>Cut Out Size (mm)</strong></td>
<td>332 (W) X 214 (D)</td>
<td>332 (W) X 214 (D)</td>
<td>332 (W) X 214 (D)</td>
<td>332 (W) X 214 (D)</td>
<td>332 (W) X 292 (D)</td>
<td>332 (W) X 292 (D)</td>
</tr>
<tr>
<td><strong>Current Rating (Amps)</strong></td>
<td>0.3</td>
<td>0.3</td>
<td>0.4</td>
<td>0.4</td>
<td>3.3</td>
<td>3.3</td>
</tr>
<tr>
<td><strong>Watts (Fan in Brackets)</strong></td>
<td>(75)</td>
<td>(75)</td>
<td>96 (75)</td>
<td>96 (75)</td>
<td>800</td>
<td>800</td>
</tr>
<tr>
<td><strong>Min Clearance Required (mm)</strong></td>
<td>245</td>
<td>245</td>
<td>245</td>
<td>245</td>
<td>75</td>
<td>75</td>
</tr>
<tr>
<td><strong>Supply (Volts)</strong></td>
<td>240</td>
<td>240</td>
<td>240</td>
<td>240</td>
<td>240</td>
<td>240</td>
</tr>
<tr>
<td><strong>Fan Size (215 mm high)</strong></td>
<td>170 ducted blower</td>
<td>170 ducted blower</td>
<td>170 ducted blower</td>
<td>170 ducted blower</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td><strong>Capacity (m³/h – l/s)</strong></td>
<td>375/104</td>
<td>375/104</td>
<td>375/104</td>
<td>375/104</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td><strong>Approx. Weight (kg)</strong></td>
<td>1.5</td>
<td>1.5</td>
<td>1.9</td>
<td>1.9</td>
<td>2.6</td>
<td>2.6</td>
</tr>
<tr>
<td><strong>Unit Dimensions (mm)</strong></td>
<td>361 (W) x 237 (L)</td>
<td>361 (W) x 237 (L)</td>
<td>361 (W) x 237 (L)</td>
<td>361 (W) x 237 (L)</td>
<td>361 (W) x 320 (L)</td>
<td>361 (W) x 320 (L)</td>
</tr>
</tbody>
</table>

* Where the in-line blower unit is installed into an environment that has limited access and the unit needs to be serviced or replaced under warranty, a replacement blower will be supplied free of charge by IXL, however, all associated reinstallation charges will be borne by the owner.
# Tastic Neo Specifications & Comparisons

<table>
<thead>
<tr>
<th>Tastic Neo SPECIFICATIONS</th>
<th>Neo Single</th>
<th>Neo Single</th>
<th>Neo Dual</th>
<th>Neo Dual</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model Number</td>
<td>31111</td>
<td>31112</td>
<td>32111</td>
<td>32112</td>
</tr>
<tr>
<td>Halo Heat Technology</td>
<td>1 x 800 W</td>
<td>1 x 800 W</td>
<td>2 x 800 W</td>
<td>2 x 800 W</td>
</tr>
<tr>
<td></td>
<td>tungsten halogen</td>
<td>tungsten halogen</td>
<td>tungsten halogen</td>
<td>tungsten halogen</td>
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<tr>
<td>Remote Operation</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>Wall Switch</td>
<td>Supplied</td>
<td>Supplied</td>
<td>Supplied</td>
<td>Supplied</td>
</tr>
<tr>
<td>Cut Out Size</td>
<td>332 x 462</td>
<td>332 x 462</td>
<td>332 x 712</td>
<td>332 x 712</td>
</tr>
<tr>
<td>Current Rating (Amps)</td>
<td>3.6</td>
<td>3.6</td>
<td>7.0</td>
<td>7.0</td>
</tr>
<tr>
<td>Watts (Fan in Brackets)</td>
<td>875 (75)</td>
<td>875 (75)</td>
<td>1675 (75)</td>
<td>1675 (75)</td>
</tr>
<tr>
<td>Min Clearance Required (mm)</td>
<td>230 +</td>
<td>230 +</td>
<td>230 +</td>
<td>230 +</td>
</tr>
<tr>
<td></td>
<td>15 above unit</td>
<td>15 above unit</td>
<td>15 above unit</td>
<td>15 above unit</td>
</tr>
<tr>
<td>Supply (Volts)</td>
<td>240</td>
<td>240</td>
<td>240</td>
<td>240</td>
</tr>
<tr>
<td>Suits Ceiling Heights</td>
<td>up to 2.4m</td>
<td>up to 2.4m</td>
<td>up to 3.3m</td>
<td>up to 3.3m</td>
</tr>
<tr>
<td>Fan Size (230 mm high)*</td>
<td>170 ducted blower</td>
<td>170 ducted blower</td>
<td>170 ducted blower</td>
<td>170 ducted blower</td>
</tr>
<tr>
<td></td>
<td>Suits 150 dia. duct</td>
<td>Suits 150 dia. duct</td>
<td>Suits 150 dia. duct</td>
<td>Suits 150 dia. duct</td>
</tr>
<tr>
<td>Capacity (Litres/Sec)</td>
<td>96 (when using 6m of ducting)</td>
<td>96 (when using 6m of ducting)</td>
<td>96 (when using 6m of ducting)</td>
<td>96 (when using 6m of ducting)</td>
</tr>
<tr>
<td>Capacity (m³/Hour)</td>
<td>346 (when using 6m of ducting)</td>
<td>346 (when using 6m of ducting)</td>
<td>346 (when using 6m of ducting)</td>
<td>346 (when using 6m of ducting)</td>
</tr>
<tr>
<td>Approx. Weight (kg)</td>
<td>5</td>
<td>5</td>
<td>9</td>
<td>9</td>
</tr>
<tr>
<td>Unit Dimensions (mm)</td>
<td>358 (W) x 476 (L) x 166 (D)</td>
<td>358 (W) x 476 (L) x 166 (D)</td>
<td>358 (W) x 729 (L) x 166 (D)</td>
<td>358 (W) x 729 (L) x 166 (D)</td>
</tr>
</tbody>
</table>

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Whilst every effort is made to provide current information at the time this brochure was produced, continuing product improvements mean the enclosed specifications, images and literature may differ from what is actually available.