

## Heat Emitter Schedule

Rev T01

Reference Number	Manufacturer	Model	Dimensions (WxDxH)(mm)	Output (kW) @ 55/45/20 (Standard)	Output (kW) @ 55/45/20 (Boost function)	Sound (dB(A))	Valves	Electrical Details	Notes
Fan Convectors									
FC-01	Jaga	Strada DBH (Hybrid)	1400 x 218 x 650	2.33	3.27	30	Jaga LSV and TRV (Floor Type)	230V, 50Hz, 0.4A (6A fuse)	<ul style="list-style-type: none"> <li>- Temperature control via remote probe sensor</li> <li>- Supplied with integral air supply collector</li> <li>- Wall mounting kit required</li> <li>- 230VAC power required - to be installed by electrician</li> <li>- Finish to match wall panelling colour (TBC with architect)</li> </ul>
FC-02	Jaga	Strada DBH (Hybrid)	900 x 218 x 500	0.81	1.68	30	Jaga LSV and TRV (Floor Type)	230V, 50Hz, 0.4A (6A fuse)	<ul style="list-style-type: none"> <li>- Temperature control via standard TPT mode</li> <li>- Supplied with integral air supply collector</li> <li>- Wall mounting kit required</li> <li>- 230VAC power required - to be installed by electrician</li> <li>- White finish</li> </ul>
FC-03	Jaga	Strada DBH (Hybrid)	900 x 218 x 650	0.89	1.69	30	Jaga LSV and TRV (Floor Type)	230V, 50Hz, 0.4A (6A fuse)	<ul style="list-style-type: none"> <li>- Temperature control via standard TPT mode</li> <li>- Supplied with integral air supply collector</li> <li>- Wall mounting kit required</li> <li>- 230VAC power required - to be installed by electrician</li> <li>- Finish to match wall panelling colour (TBC with architect)</li> </ul>