

Lamp Post Extracts The Different Extractor Fan Options



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April 24, 2013, 10:55 am -- /[EPR NETWORK](#)/ -- Lamp Post Electrical have built a business supplying a range of good electrical equipment via the Internet at highly competitive prices. The range of their equipment lists is large and varied and represents the best options available for the standard electrical engineer. In the field of electrical extractor fans Lamp Post Electrical is pleased to be able to offer a selection of options, which can be chosen according to the application to which it is intended. In particular the Lamp Post Electrical company have a great range of Manrose [bathroom extractor fans](#) specially designed and built for bathroom, cloakroom and toilet use. These fans are all quiet in operation and are virtually silent to the rest of the room, if they make a noise there is something wrong with them.

Lamp Post are pleased to offer the [Manrose XF 100PIR](#) Extractor Fan specially built for bathrooms and toilets, this fan will operate on the entry of a person into the room and extract successfully until a fixed time after the exit of the person when a timer will automatically run for a fixed time after the persons exit. This will keep the bathroom extractor fan generally clean and dry and remove all uncomfortable smells as well as the steam from showers or baths. The only problem that the system may have is if copious amounts of wet washing are dried in the bathroom and the fan requires operating to remove the dampness, as the P I R system will have shut the system down long ago.

The Manrose WF 100mm Window Fan with Pullcord is a standard for Lamp Post Electrical as it is a basic fan which fits into the glass in the window where a hole has been cut and the extractor has been fitted. Extraction is simple and correct and the fan is turned on and off by means of a pullcord, this is a positive system that is cheap to install and will work effectively when power is turned on but is reliant on the power being turned on and off manually. Lamp Post realise this is a great extraction fan for use when problems occur and where manual operation is a sensible and secure way of removing the extraction problems. It is no use having a P I R system if the fan shuts down and leaves the problem unresolved.

The Manrose 4 inch Extractor fan with Humidstat – It is a great workhorse fan which can be fitted into the bathroom walls or ceiling so that the gases are extracted through a ducting to the outside of the building. The system works well and the built in Humidistat will keep the fan running when there is a humidity problem and just keep the fan going if a problem is detected.

[Lamp Post](http://www.lamppostelectrical.co.uk) - <http://www.lamppostelectrical.co.uk> - is pleased with these options and each has its place as well as the low voltage extractor fan systems, which are now also coming into serious contention in the market place. However Lamp Post Electrical has stocked each system because there are personal choices that people wish to make and each of the systems will work better in a certain environments than some of the others.

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