Features/Benefits of the GordonRay® BH The Economical Unitary Infrared Heater

<u>Feature</u>	Benefit
Layout:	
 Broad range of inputs and lengths; straight, "U" or "L" configurations available Reflectors can be tilted or side reflectors can be added Option of decorative grille 	 Designed to fit any building size or floor plan Allows customer choice of method to concentrate heat where needed More aesthetically-appealing look in high visibility areas
Operation:	
 Deep-dish, high efficiency aluminum reflectors with end caps Direct spark ignition; outside air compatibility Three-try ignition module 	 Maximizes energy reflection; minimizes heat loss by convection Reliable operation in harsh environments Avoids annoying lockouts of single-try modules
Safety:	
 CSA design certified Safety pressure switch Electrical and combustion burner components separated by a partition Detailed installation, operation and service manual 	 Independent testing to industry standards Unit cannot fire unless motor/blower is operating Minimizes negative effects of contaminants and back draft Reduces installation time and errors; easier to troubleshoot and repair
Maintenance:	
 Separate burner assembly Extensive use of corrosion resistant materials and processes Durable spot welded burner construction Hinged door allows easy access to electrical components for service Three-year limited warranty on all components 	 Aids ease of maintenance Longer life in high-moisture environments Results in a strong, long-lasting unit Minimizes service time; no loose door to handle No hidden short-term exceptions for electrical and gas components

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