

# DETROIT RADIANT PRODUCTS COMPANY

## GAS FIRED INFRARED RADIANT HEATING EQUIPMENT



**GLOBAL PROVIDER of  
ENERGY EFFICIENT  
HEATING SOLUTIONS**



High Intensity Infrared Space Heaters



High Intensity Infrared Patio Heaters



Low Intensity Infrared Tube Heaters



Unit Heaters



Low Intensity Infrared Comfort Heaters



Electric Infrared Heaters

## ABOUT DETROIT RADIANT PRODUCTS COMPANY



Founded in 1955, Detroit Radiant Products Company exclusively manufactures infrared heaters. Our commitment to quality has made Re-Verber-Ray® brand products internationally recognized as a leading global provider of energy efficient heating solutions.

Headquartered in Warren, Michigan, Detroit Radiant maintains manufacturing and distribution locations throughout the world. Our tooling capabilities and technical expertise allow us great flexibility in the design and manufacture of our product offerings. An on-site ISO 17025 Approved Testing Laboratory enables us to research the latest technologies and to test new products thereby ensuring quality and continued product advancements.

Our extensive distribution network is prepared to assist you with a no-charge design analysis and answer any questions that you may have. These representatives are factory trained and committed to bringing their expertise to your application. Our innovative website offers product literature, a CAD library and unmatched technical support including an aftermarket parts program.

## THE EFFICIENCY OF INFRARED HEATING



Re-Verber-Ray® infrared heaters emulate the true efficiency of the sun. Infrared heaters generate energy which is converted into heat when absorbed by floors, animals, people and objects. This energy is then re-radiated to warm the surrounding area by convection. This is the most efficient and effective method of heating under the diverse and challenging conditions present in most commercial and industrial applications.

## COMMON APPLICATIONS

- Auto Service Shops
- Farm Buildings
- Ice Rinks
- Home Garages
- Car Washes
- Warehouses
- Manufacturing Facilities
- Confinement Barns
- Vehicle Maintenance Facilities
- and Many More!



Fire Stations



Outdoor Patios



Loading Docks



Municipal Facilities



Aircraft Hangars

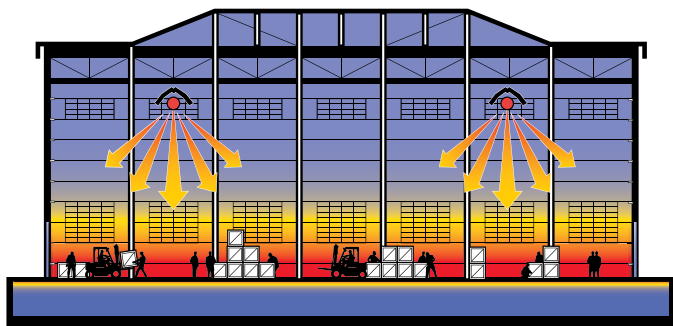


Entrance Ways

## TRADITIONAL BENEFITS OF INFRARED

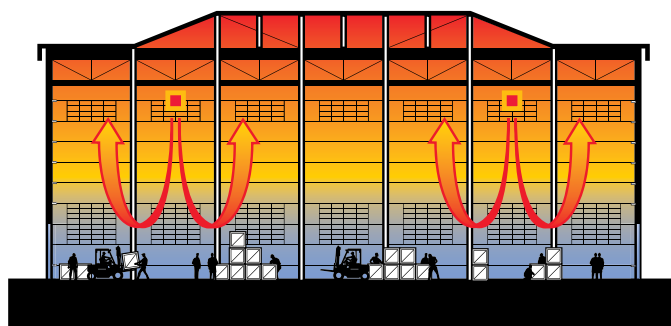
- **Fuel Savings** – 20-50% over conventional forced air units.
- **Flexibility** – Heaters can be placed where most needed.
- **Modular Design** – Re-Verber-Ray® heaters are of a modular design to assure heating protection over traditional central heating systems.
- **Superior Comfort** – Heat the floor zone, not the ceiling.
- **Radiant Efficiency** – Output is enhanced through a highly emissive, black coated radiant tube chamber or perforated ceramic.
- **Durability** – Infrared heaters require very little maintenance and are much easier to clean than air tempering and recirculating systems.
- **Quiet & Clean** – No noisy blowers pushing dirt and dust around.

*Heat the People Zone...*



INFRARED HEATING SYSTEM

*...Not the Empty Spaces.*



FORCED AIR HEATING SYSTEM

## FUEL SAVING STUDIES

### *Proven Average Fuel Savings of 23 Percent\**

It is proven that gas fired infrared heaters save energy, and therefore dollars, over traditional hot air heating systems. Detroit Radiant Products is committed to documenting these savings through independent, scientifically conducted studies.

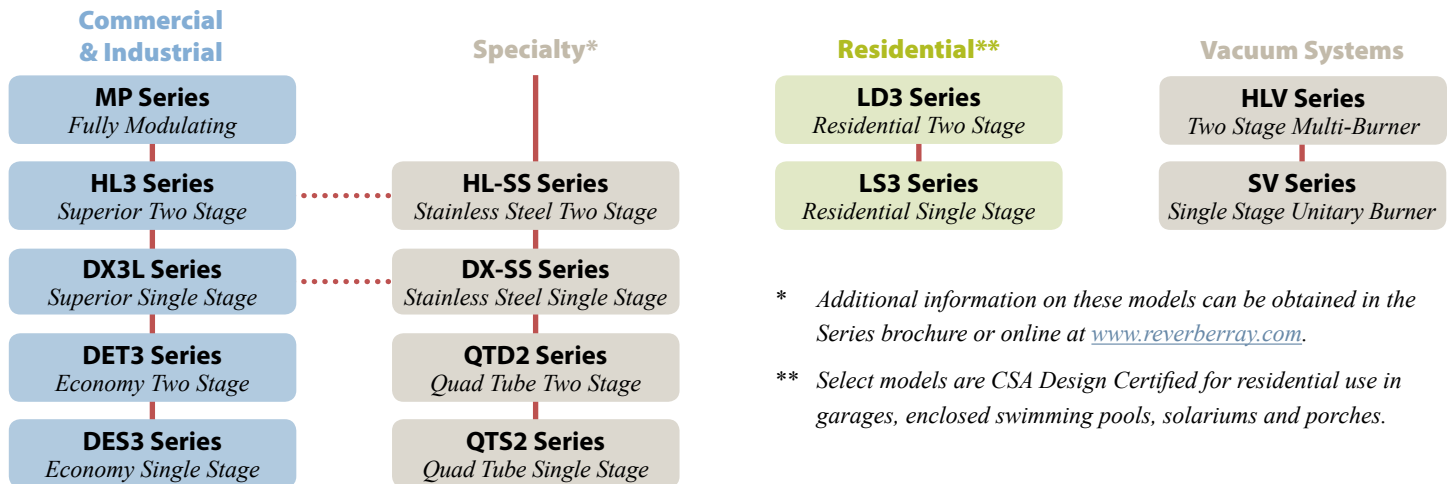
A three-year independent field test was conducted to determine the effectiveness of a two stage heating system and how it meets heat requirements more efficiently vs. forced air heating systems. An accurate side-by-side evaluation of the different heating systems revealed that infrared heaters proved 23% **fuel savings** and **improved comfort levels** over a forced air heating system.

Market proven results show **energy costs reduced by as much as 50%** with fixed input infrared heaters when compared to forced air heating.

*For more information on how infrared heating can make a difference for you, visit our website or contact us today!*

\* As reported in ASHRAE Research Project Number 4643. Results may vary depending on application.

# LOW INTENSITY HEATER PRODUCT OFFERING



\* Additional information on these models can be obtained in the Series brochure or online at [www.reverberray.com](http://www.reverberray.com).

\*\* Select models are CSA Design Certified for residential use in garages, enclosed swimming pools, solariums and porches.

## NOT ALL INFRARED HEATERS ARE DESIGNED ALIKE

### Modulating & Two Stage

Choice of two advanced operating technologies.

### Burner Design

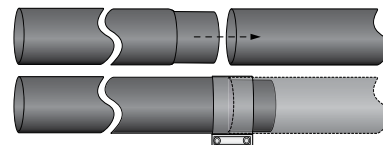
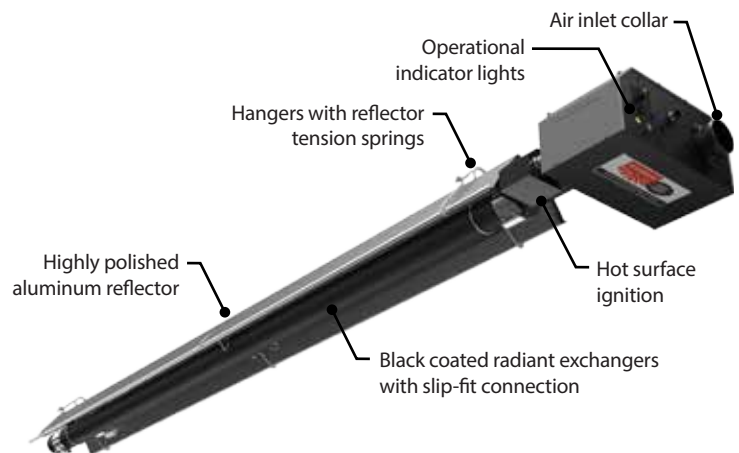
A burner that produces an elongated and spiraled flame is superior to a "cup" style burner that produces a shortened flame. An elongated flame emits more flame radiation than other flames and improves heat distribution. Detroit Radiant's stainless steel burner is specifically designed for an elongated flame.

### Tube Construction

Our "labor saving" interlocking swaged radiant tubes are constructed of stainless steel, titanium stabilized, aluminized coated and/or hot-rolled steel. Different tube materials are subject to different tolerances to heat and corrosion. Quality tube exchanger materials provide increased equipment longevity and when coated with a highly emissive (.95+) black tube coating, infrared heat output is also enhanced.

### Reflector

Highly polished aluminum reflectors transmit nearly 90% of radiant energy, while mill finish reflectors may only achieve a reflective value of 65%. Core reflector material is the most critical concern when evaluating reflector design.



Black Coated "Labor Saving" Interlocking Swaged Radiant Tubes



Highly Polished Reflectors

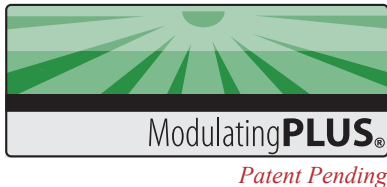


Learn more at [www.youtube.com/reverberray](http://www.youtube.com/reverberray)



# FULLY MODULATING

*The MP Series is the ONLY infrared heater that puts YOU in control!  
Ideal for those seeking a heater with advanced operating flexibility.*



## NOT FOR RESIDENTIAL USE!



## MP Series Fully Modulating, Low Intensity Tube Heater

The MP Series fully modulating infrared heater is the only infrared heater that allows you to select the desired performance curve that best suits your building requirements.

The MP Series by Detroit Radiant Products Company raises the bar with modulating technology. This full air and gas modulation line of heaters incorporates cutting edge technology such as the selection of three different performance curves as well as a 'Blast Mode'<sup>™</sup> feature for extreme environmental demands.

### MP Product Specifications:

<b>BTU Range:</b>	80,000 to 200,000 BTU/h (Nat. or Prop. Gas)
<b>Lengths:</b>	25 to 70 Feet
<b>Limited Warranty:</b>	1-5-10 (Components-Tubes-Burner)
<b>Combustion Tube(s):</b>	4" Black Coated Titanium Stabilized/Aluminized Steel
<b>Radiant Tube(s):</b>	4" Black Coated Aluminized Steel

### MP Series Features (see page 9):

- 'Blast Mode'<sup>™</sup> feature allows the user to temporarily lock the heater into its highest input plus an extra 5,000 BTU's for extreme environmental demands.
- Full gas modulation with corresponding air flow modulation to achieve optimal fuel utilization and comfort levels.
- Forced high-fire start up for faster response to the environmental demand.
- Full proportional-integral-derivative (PID) logic to reduce on/off cycles over traditional heat.

### MP Series Performance Curves/Mode Selection

The MP Series is programmed to operate on three performance curves allowing the user to select the desired operation that best accommodates their specific needs.

**'Comfort Mode':** Unit operates to minimize temperature differentials across the length of the heater. It is intended to provide a system that has a greater perceived comfort than the other modes due to more even dissipation of heat.

**'Standard Mode':** Unit operates as a balance between Comfort Mode and Economy Mode. It is intended to provide a system that is moderately thermal efficient while minimizing temperature differentials associated with economy mode.

**'Economy Mode':** Unit operates to maximize thermal efficiency. It is designed to provide a system that is more thermally efficient than the other modes due to quicker dissipation of heat.

Mode Selection / Application Chart		
Comfort	Standard Mode	Economy Mode
<ul style="list-style-type: none"><li>• Patios</li><li>• Loading docks</li><li>• Break areas and lunch rooms</li><li>• Kennels</li><li>• Parts counters and service desks</li><li>• Golf driving ranges</li><li>• Woodworking shops</li></ul>	<ul style="list-style-type: none"><li>• Service garages</li><li>• Fire stations</li><li>• Populated warehouse heating</li><li>• Manufacturing</li><li>• Auto showrooms</li></ul>	<ul style="list-style-type: none"><li>• Aircraft hangars</li><li>• Car washes</li><li>• Pole barns</li><li>• Foundries</li><li>• Unpopulated warehouses</li></ul>

## SUPERIOR TWO STAGE

*The HL3 Series is ideal for those seeking a heater that offers optimal fuel and comfort benefits with unsurpassed features.*



Patent No. 5-353-986



US Patent



Plant Engineering



AE50

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MADE IN THE U.S.A.



EHL Series

### *HL3 Series* Premier, Two Stage, Low Intensity Tube Heater

The HL3 Series couples the energy savings of two stage technology with the highest quality features available in any infrared heating equipment. Features include a specially designed stainless steel burner and highly emissive black coated, aluminized steel radiant tubes. Benefits of the HL3 Series include superior fuel economy, comfort levels and equipment longevity. The two stage HL3 Series represents the **BEST** in performance and quality!

#### HL3 Product Specifications:

<b>BTU Range:</b>	65,000 to 200,000 BTU/h (Nat. or Prop. Gas)
<b>Lengths:</b>	20 to 70 Feet
<b>Limited Warranty:</b>	1-5-10 (Components-Tubes-Burner)
<b>Combustion Tube(s):</b>	4" Black Coated Titanium Stabilized/Aluminized Steel
<b>Radiant Tube(s):</b>	4" Black Coated Aluminized Steel

#### HL3 Series Features (see page 9):

- Patented two stage operation.
- Pre and post purge controls.
- Operational indicator lights.
- Self-diagnostic LED, microprocessor based circuitry.

*Stainless steel upgrades available for harsh environments.*

## SUPERIOR SINGLE STAGE

*The DX3L Series is ideal for those seeking a high-end single stage tube heater with all essential, plus many value-added, features.*



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MADE IN THE U.S.A.



EDX Series

### *DX3L Series* Premier, Single Stage, Low Intensity Tube Heater

The DX3L Series represents the highest quality single stage low intensity heater available anywhere. Performance is enhanced through the use of a specially designed stainless steel burner and black coated, titanium stabilized and/or aluminized coated steel radiant tube exchangers. The DX3L Series offers superior low intensity heat, performance, and longevity. The DX3L Series is designed to provide years of reliable, trouble-free service.

#### DX3L Product Specifications:

<b>BTU Range:</b>	50,000 to 200,000 BTU/h (Nat. or Prop. Gas)
<b>Lengths:</b>	20 to 80 Feet
<b>Limited Warranty:</b>	1-5-10 (Components-Tubes-Burner)
<b>Combustion Tube(s):</b>	4" Black Coated Titanium Stabilized/Aluminized Steel
<b>Radiant Tube(s):</b>	4" Black Coated Aluminized Steel

#### DX3L Series Features (see page 9):

- Pre- and post-purge controls.
- 24" stainless steel flexible gas connector.
- Operational indicator lights.
- Potted (water resistant) circuitry.
- Hot surface ignition.

*Stainless steel upgrades available for harsh environments.*

## ECONOMY SERIES

*Economy heaters are ideal for those seeking an economical two stage or single stage heater with limited features.*



**NOT FOR RESIDENTIAL USE!**



### *DET3 Series* Economical, Two Stage, Low Intensity Tube Heater *DES3 Series* Economical, Single Stage, Low Intensity Tube Heater

Streamlined for economy and designed without sacrificing burner performance, both the DET3 and DES3 Series are quality, energy efficient heaters at a more economical price. Our patented two stage technology incorporated into the DET3 Series, provides more comfort while saving valuable energy dollars.

#### Product Specifications:

<b>BTU Range:</b>	50,000 to 200,000 BTU/h (Nat. or Prop. Gas)
<b>Lengths:</b>	20 to 60 Feet
<b>Limited Warranty:</b>	1-2-3 (Components-Tubes-Burner)
<b>Combustion Tube(s):</b>	4" Black Coated Titanium Stabilized/Aluminized Steel
<b>Radiant Tube(s):</b>	4" Hot-Rolled Steel

#### Series Features (see page 9):

- Direct spark ignition.
- Operational indicator lights (DET3).

## LOW MOUNT / LOW BTU / RESIDENTIAL\*

*Residential heaters\* are ideal for those seeking a two stage or single stage tube heater for areas with low mounting heights or heat loads.*



*Patent Pending*



### *LD3 Series* Low Mount, Two Stage, Low Intensity Tube Heater *LS3 Series* Low Mount, Single Stage, Low Intensity Tube Heater

\*Reference product specifications for models that are CSA Design Certified for residential use.

#### Product Specifications:

<b>BTU Range:</b>	25,000 to 50,000 BTU/h (Nat. or Prop. Gas)
<b>Lengths:</b>	10 to 30 Feet
<b>Limited Warranty:</b>	1-3-5 (Components-Tubes-Burner)
<b>Combustion Tube(s):</b>	3" to 4" Black Coated Titanium Stabilized Steel
<b>Radiant Tube(s):</b>	3" Black Coated Aluminized Steel

#### Series Features (see page 9):

- Operational indicator lights.
- Hot surface ignition.
- Patent pending "Dimpled-Baffle MAX". No need for site installed baffles.



Low Mounting Height



Residential Garage

## VACUUM SYSTEMS

*Vacuum systems are ideal for those seeking an energy efficient heating system and/or as a solution in applications with unique design challenges.*



**NOT FOR RESIDENTIAL USE!**



### *HLV Series* Two Stage, Multiple Burner, Infrared Vacuum System

### *SV Series* Single Stage, Unitary, Infrared Vacuum Tube Heater

Vacuum systems operate under a negative pressure pulling the products of combustion through the length of the exchanger tubes via a powerful vacuum exhaustor pump. This type of heater offers reliable performance in high wind applications, requires minimal building penetrations and can allow for extended venting runs. Key operational features include a 20% reduction in output when operating in low fire and stainless steel tailpipe when optional condensing operation is utilized. Standard features include titanium stabilized combustion chambers, hot surface ignition, indicator lights and most mounting accessories.

#### Product Specifications:

<b>BTU Range:</b>	40,000 to 200,000 BTU/h per Burner (Nat. or Prop. Gas)
<b>Lengths:</b>	Varies by Design
<b>SV Limited Warranty:</b>	1-3-5-1 (Components-Tubes-Burner-Pump)
<b>HLV Limited Warranty:</b>	1-5-10-1 (Components-Tubes-Burner-Pump)
<b>Combustion Tube(s):</b>	4" Black Coated Titanium Stabilized/Aluminized Steel
<b>Radiant Tube(s):</b>	Option to select type Aluminized or Hot-Rolled Steel

#### Series Features (see page 9):

- Self-diagnostic circuitry.
- Operational indicator lights.
- Extended vacuum system runs.
- Reliable performance in high wind conditions.

## LOW INTENSITY COMFORT HEATERS

*The QT2 Series unique design provides superior performance and is ideal for applications seeking even heat intensity.*



Patent No. 12/889,814

**NOT FOR RESIDENTIAL USE!**



### *QTD2 Series* Quad Tube, Multi-Burner, Two Stage Low Intensity Heater

### *QTS2 Series* Quad Tube, Multi-Burner, Single Stage Low Intensity Heater

The QT2 Series Patent Pending design captures operational benefits of both high and low intensity infrared heaters. Its unique construction features include a multi-burner, multi-exchanger platform optimized for a broad and even heat output pattern without hot spots. Available in both single and dual stage operation, this heater provides application versatility unmatched by traditional infrared solutions.

#### Series Features:

- CSA Design Certified for both indoor and outdoor use.
- Compact, aesthetically pleasing construction.
- Easy to install with minimal assembly required.
- Proven reduced energy consumption characteristics.
- Multiple construction features including: dual spark ignition, highly emissive heat exchangers, polished reflectors, operational indicator lights and more.
- Designed and packaged for ease in transportation.



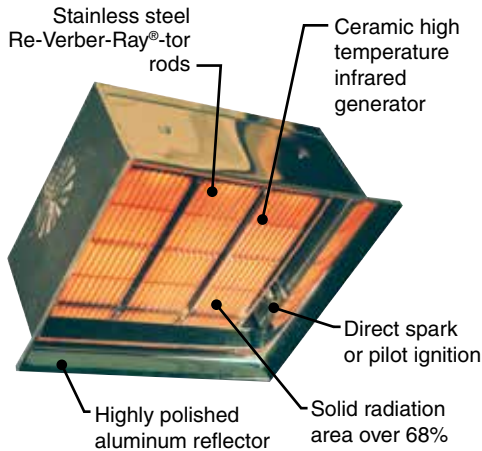
Features	MP	HL3	DX3L	DET3	DES3	LD3	LS3	HLV	SV	Other
Stainless Steel Flexible Gas Connector	●	●	●	●	●	●	●	●	●	
Blast Mode Feature	●									
Certification of Europe Approval and Seal (CE) <sup>‡</sup>		✱	✱							
Coated Aluminized Radiant Emitter Tubes	●	●	●			●	●	●	●	
Coated Titanium Stabilized/Aluminized Combustion Chamber	●	●	●	●	●	●	●	●	●	
Slip-Fit Tube Connections	●	●	●	●	●	●	●	●	●	
Enameled Steel Control Box	●	●	●	●	●	●	●	●	●	
Fitted Plastic Air Inlet Collar	●	●	●	●	●	●	●	●	●	
Highly Polished Aluminum Reflectors	●	●	●	●	●	●	●	●	●	
Hot Surface Ignition	●	●	●			●	●	●	●	
Modulating Technology	●									
Operational Indicator Lights	●	●	●	●	○	●	●	●	●	
Outdoor Approval Kit Available	○	○	○			○	○			
'U' or 'L' Configurations Available	○	○	○	○	○	○	○	○	○	
Performance Curves / Comfort Mode Selection	●									
Positive Pressure Operation	●	●	●	●	●	●	●			
Post Purge Fan Relay	●	●	●			●		●		
Power Cord Connection	●	●	○	●	●	●	●	●		
Radiant Tubes Coated with Highly Emissive Black Paint	●	●	●			●	●	●	●	
Reflector Center Supports for each 10 Ft. Tube Section	●	●	●			●	●	●	●	
Reflector End Caps with Clips	●	●	●	●	●	●	●	●	●	
Reflector Tension Springs	●	●	●			●	●	●	●	
Self-Diagnostic Circuitry with LED Display		●	●			●		●		
Serviceability While Operational	●	●	●	●	●	●	●			
Shut-Off Ball Valve with Inlet Tap								●	●	
Turbulator Heat Baffle or Tubular Baffle	●	●	●	●	●	●	●	●	●	
Two Stage Operation		●		●		●		●		
Tool-Free Access to Parts	●	●	●	●	●	●	●			
Upgradable to Stainless Steel <sup>‡</sup>	✱	✱	✱							
CSA Design Certified for Residential Use						✱	✱			

● Standard Feature   ○ Optional Feature   ✱ Select Models

‡ Version 2 control box design may apply.

## HIGH INTENSITY HEATERS

*The DR Series is ideal for unvented spot heating applications or in applications where unvented high intensity heat offers design benefits or is preferred.*



**NOT FOR RESIDENTIAL USE!**



### *DR Series* Gas Fired, High Intensity, Unvented Infrared Space Heater

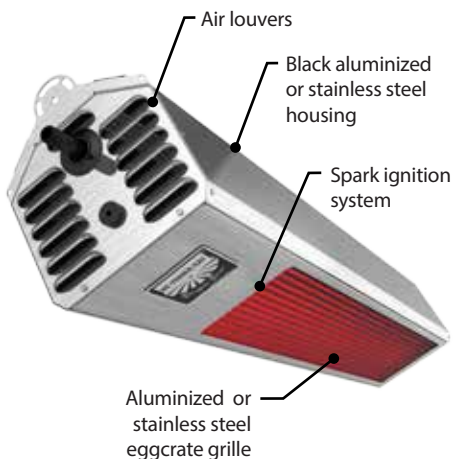
The DR Series is commonly used in areas of high air infiltration, high ceilings and/or spot heating applications. The DR Series is available in a multitude of configurations, ranging from 30 to 160 MBH with 6 different control options.

#### Series Features:

- 5-year limited warranty.
- Exclusive Re-Verber-Ray® ceramic burner provides maximum conversion to infrared radiation.
- CSA Design Certified, UL Listed, accepted by FIA and FM.
- Available in 6 control configurations from manual to solid state ignition.
- Lower installation costs through compact modular heater design.
- Rugged, non-corrosive, materials in heater construction.
- Proven design – over 2,000,000 burners in use.
- Re-Verber-Ray®-tor rods increase heater temperature and efficiency.
- 35 ft. wire and thermostat included with each millivolt unit.

## PATIO HEATERS

*Patio heaters are ideal for those seeking to provide comfort primarily to outdoor applications.*



**NOT FOR INDOOR RESIDENTIAL USE!**



### *DSCS Series* Gas Fired, High Intensity, Infrared Patio Heater

Designed to add warmth to outdoor patio applications, the **PATIO-PAL®** infrared heater is the perfect solution to stylishly extend the outdoor season to many commercial and outdoor residential applications. The **PATIO-PAL®** easily mounts out of the way and without the hassle of refilling propane tanks. Specifically designed for comfort, reliability and ease of installation, the **PATIO-PAL®** is sure to deliver the desired amount of warmth for dining, entertainment or work areas.

#### Product Specifications:

<b>BTU Input:</b>	34,000 BTU/h (Nat.) or 31,000 BTU/h (Nat. or Prop.)
<b>Limited Warranty:</b>	1 Year Controls, 5 Years Burner

#### Series Features:

- ETL Design Certified for indoor and outdoor use.
- Decorative aluminum or stainless steel, 3/4" eggcrate grille.
- Wind and rain protected design.
- Reliable direct spark ignition.
- Potted (water resistant) 24V circuitry.
- Black coated aluminized steel or brushed stainless steel housing.

## ELECTRIC HEATERS

*Electric infrared heaters are the cleanest method of heating, taking nothing from the air and adding nothing to the air.*

### ELECTRIC HEATERS DESIGNER SERIES NOT FOR RESIDENTIAL USE!



Certified for indoor or outdoor use.



Certified for outdoor use.



Certified for indoor use.

**SW Series** Short-Wave Electric, High Intensity, Infrared Heater  
**MW Series** Medium-Wave Electric, High Intensity, Infrared Heater  
**BAH Series** Medium-Wave Electric, High Intensity, Infrared Heater

Electric infrared heaters are the answer to applications where gas and/or ventilation is not available or is impractical producing quiet, clean, even, energy-efficient heat in a compact, aesthetically pleasing construction.

#### SW Series Features:

- From 1,600 to 11,400 watt output.
- Single, double or triple construction models.
- Available in either black powder coated aluminized steel or brushed 304 grade stainless steel housing.
- Choice of clear quartz lamps or glare reducing ruby quartz lamps.

#### MW Series Features:

- Quartz tube element for a softer look and radiant heat output.
- 120V-575V range available in lengths of 24", 33" & 46".
- Single, double or triple chassis design.
- Available in either black powder coated aluminized steel or brushed 304 grade stainless steel housing.

#### BAH Series Features:

- Choose 120, 208 or 240 volts.
- 6 different kW models available, ranging from 0.5kW to 4.0kW.
- Virtually instant heat with glass encased "quartz" tube element.
- Aesthetically pleasing, black coated chassis design.

## UNIT HEATERS

*Gas-fired unit heaters offer another option where infrared heating is not practical due to ceiling heights, clearance to combustibles or building use.*



**UH Series** Gas Fired, Separated Combustion, Unit Heater  
**FA Series** Gas Fired, Separated Combustion, Unit Heater

UH & FA Series unit heaters offer a compact, aesthetically pleasing construction with standard features such as out-of-the-box separated combustion or power vented, stainless steel discharge louvers, aluminized steel heat exchangers, operational indicator lights and finger-proof fan guards.

#### UH Series Features:

- 30,000 - 75,000 BTU/h (Nat. or Prop. Gas)
- Models can be rotated 180 degrees and are residentially approved.

#### FA Series Features:

- 100,000 - 250,000 BTU/h (Nat. or Prop. Gas)
- Models up to 125,000 BTU/h can be rotated 180 degrees.

## CERTIFYING AGENCIES AND ASSOCIATIONS

Re-Verber-Ray® products are recognized not only for efficiency, but also for safety. When installed according to the written instructions, our heaters meet or exceed the Standards set forth by:

### Canadian Standard Association (CSA)



Products bear the CSA mark and are design certified.

CSA is a Nationally Recognized Testing Laboratory (NRTL) that conducts certification testing to national standards. Many products manufactured by Detroit Radiant

### American National Standards Institute (ANSI)



ANSI is the institute that oversees the creation and distribution of many standards that govern the construction, performance, and safety of heating appliances. Detroit Radiant Products has actively participated in the development of many of these standards over the years.

### Underwriters Laboratory (UL)



UL is a Nationally Recognized Testing Laboratory (NRTL) that conducts certification testing to national standards. Detroit Radiant Products utilizes UL for limited compliance testing and select units bear the UL mark.

### Edison Testing Laboratories (ETL)



Intertek is a Nationally Recognized Testing Laboratory (NRTL) that conducts certification testing to national standards. The ETL mark is proof of product compliance issued by Intertek. Detroit Radiant Products utilizes Intertek for some compliance testing and select units bear the ETL mark.

### European Conformity (CE)



CE is the European Conformity marking that indicates that the product complies with the essential requirements of the relevant European health, safety, and environmental protection legislation. Detroit Radiant Products offers many products that bear the CE mark of conformity.

### Infrared Heater Safety Council (IRSC)



The IRSC is a council that educates building inspectors, fire authorities, and end users of safe practices pertaining to infrared heaters. Detroit Radiant Products has been a participating member since its foundation in 2007.

### US Green Building Council (USGBC)



The USGBC is a nonprofit trade organization that oversees the LEED certification program. Detroit Radiant Products has been a member of the USGBC since 2009, and is proud to have a LEED Accredited Professional on staff.

### ISO/IEC 17025 Certified Laboratory



The International Standards Organization is the world's largest developer and publisher of international standards. Detroit Radiant Products' on-site laboratory is certified as an ISO-17025 Testing laboratory.

[www.reverberray.com](http://www.reverberray.com)



Detroit Radiant Products offers the most complete and interactive website amongst infrared manufacturers. This site is designed with specifying engineers, installing contractors and end users in mind.

- Product Literature
- Design and Application Guides
- CAD/Revit Drawing Library
- Local Representative Locator
- Troubleshooting Assistance
- Online Replacement Parts Library
- Online Product Registration



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