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7800 Burner
Control Manual

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**Honeywell Model
7800 Burner Control**
Honeywell 7800 SERIES

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burner control unit The 7800 series are microprocessor-based industrial burner controls for all types of automatically fired burners with unlimited capacity.. The 7800-series are enabled for remote monitoring via the Thermal IQ Honeywell Connected Plant solution.

**Honeywell 7800
SERIES burner**

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control unit |
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The EC/RM7800 series are microprocessor-based industrial burner controls for automatically fired gas, oil or combination fuel single burner applications. The 7800-series are enabled for remote monitoring via the Thermal IQ Honeywell Connected Plant solution.

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EC/RM7800-series

The S7800A2142
Keyboard Display
Module is the newest
display offering in the
line of 7800 SERIES
microprocessor-based
burner controls for gas,
oil, coal or combination
fuel single burner
applications. With the
new Keyboard Display
Module, diagnostics
and troubleshooting
are easier making
servicing 7800 SERIES

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controls a breeze!

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**honeywell 7800
series burner control
unit1**

7800 SERIES

RM7890A,B,C Relay

Module The Honeywell

RM7890 is a

microprocessor based

integrated burner

control for

automatically fired gas,

oil or combination fuel

single-burner appli-

cations. The RM7890

consists of the Relay

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Module. Subbase and
Amplifier are required
to complete the
system.

65-0126 - 7800 Series Rm7890A,B,C Relay Module - Honeywell

The KDM is part of the
7800 SERIES of
microprocessor- based
burner controls for gas,
oil, coal or combination
fuel single burner
applications. The 7800
SERIES is programmed

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to provide a level of safety, functional capabilities and features beyond the capacity of conventional controls.

7800 SERIES S7800A2142 4Line LCD Keyboard ... - Honeywell

The Honeywell R7120M Burner Control Modules are microprocessor-based integrated burner controls. It is a plug in replacement of

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Fireye M series controls for automatically fired gas, oil or combination fuel on/off single burner applications.
R7140

7800 Series Relay Modules - customer. honeywell.com

The power must be within certain tolerances for the control to remain on line. All of the 7800's are rated 120VAC, 60 HZ. The tolerances for

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voltage are plus 10%, minus 15% (102 to 132 Volts) and plus 0%, minus 10% for frequency (51 to 60 HZ). There are 50 HZ controls available.

Questions & Answers About - Honeywell's 7800 Series Controls

The KDM is part of the 7800 SERIES of microprocessor-based burner controls for gas, oil, coal or combination

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fuel single burner applications. The 7800 SERIES is programmed to provide a level of safety, functional capabilities and features beyond the capacity of conventional controls.

65-0090 - 7800 SERIES S7800A Keyboard Display Module

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SERIES RM7890A,B,C
Relay Module. 7800
SERIES control unit pdf
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The 7800 SERIES is programmed to provide a level of safety, functional capability and features beyond the capacity of conventional controls. Functions provided by

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the 7800 SERIES
include automatic
burner sequencing,
flame supervision,
system status
indication, system or
self-diagnostics and
troubleshooting.

7800 SERIES Relay Module - Honeywell

4 Burner Motor 100
Vac, 9.8 AFL, 58.8 ALR
(inrush). 5 Line Voltage
Supply (L1) 100 Vac
(+10/-15%), 50 or 60
Hz (+/- 10%), 3,4 6

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7800 Burner
Burner Controller and
Limits 100 Vac, 1 mA.

**65-0205 - 7800
SERIES EC7895A,
RM7895A Relay
Module**

7800 Series Display
Module S7800A for
Valve Proving Provides
current status of
burner sequence,
timing information,
hold information and
lockout information, as
well as selectable or
preemptive messages.

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7800 Series Display Module - customer.h oneywell.com

The 7800 series are microprocessor-based industrial burner controls for all types of automatically fired burners with unlimited capacity.. The 7800-series are enabled for remote monitoring via the Thermal IQ Honeywell Connected Plant solution. Honeywell

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7800 SERIES burner
Control unit
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**Burner Controls |
Honeywell**

The latest in Flame
Safeguard state-of-the-
art technology is the
7800 Series Burner
Control. The Honeywell
7800 Series combines
safety, comprehensive
diagnostics,
communication and
networking capabilities
into one compact and
affordable

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microcomputer burner control. It can do just about anything and everything you would like it to do.

Honeywell 7800 Series Burner Controls Relay Modules ...

Advanced Burner Controls. The ABC900 Advanced Burner Control is a PLC-based control tailored for burner and boiler applications. You can

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program it for fuel/air ratio, O2 trim and VFD control. This flexible platform has up to six actuator channels and two VFD channels.

Burner Controls - Honeywell

The Honeywell
RM7898A1018 Burner
Control On-Off Primary
Control with VPS, For
Automatically Fired
Gas, Oil or
Combination Fuel
Single Burner

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Applications, 120Vac, 4
Second or 10 Second
Pilot Flame Establishing
Period, Selectable
Interlocks, Valve
Proving Feature,
Shutter Drive Output,
Selectable Recycle or
Lockout on Loss of
Airflow or Flame,
Nonvolatile Memory,
Includes Blinking LED
Fault ...

RM7898A1018
Honeywell Burner
Control | Apex

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Controls

Make sure this fits by entering your model number. ... NEW HONEYWELL BURNER CONTROL S7800A1142 KEYBOARD DISPLAY MODULE ENGLISH BA 5.0 out of 5 stars 2. \$389.09. ... Honeywell R7847A1033 Flame Amplifier Used with 7800 Series Relay, 0.8/3 Seconds, Green 4.6 out of 5 stars 5. \$142.00.

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Amazon.com:

**Honeywell
S7800A1001 Burner
Control Keyboard ...**

The KDM is part of the 7800 SERIES of microprocessor-based burner controls for gas, oil, coal or combination fuel single burner applications. The 7800 SERIES is programmed to provide a level of safety, functional capabilities and features beyond the capacity of

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conventional controls.

**65-0288-1 - 7800
SERIES S7800A1142
Keyboard Display
Module**

RM7890D, RM7895E
7800 SERIES RELAY
MODULES 3

32-00206—01 Table 1.

RM7890D, RM7895E

Terminal Ratings. a

The RM7890D and

RM7895 must have an

earth ground providing

a connection between

the wiring subbase and

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the control panel or
equipment. The earth
ground wire must be ca
pable of conducting the
current to blow a 15A
Fast Blow,

Copyright code: d41d8
cd98f00b204e9800998
ecf8427e.