

- › [Johnson Controls](#) /
- › [Johnson Controls A19ACA-14C Line Volt Mechanical Thermostat User Manual](#)

Johnson Controls A19ACA-14C

Johnson Controls A19ACA-14C Line Volt Mechanical Thermostat User Manual

Model: A19ACA-14C | Brand: Johnson Controls

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of the Johnson Controls A19ACA-14C Line Volt Mechanical Thermostat. The A19 Series Controls are single-stage temperature controls that incorporate environmentally friendly liquid-filled sensing elements. This model is designed for line voltage applications (24 to 277 VAC, 16 Amp).

Note: This product has been discontinued by the manufacturer. Please refer to the specifications section for details.



An image showing the Johnson Controls A19ACA-14C Line Volt Mechanical Thermostat. It features a gray rectangular control unit with a white dial for temperature adjustment on the left side. A white label with 'Johnson Controls' and 'PENN' is visible below the dial.

A long, coiled copper capillary tube extends from the bottom of the unit, ending in a copper bulb sensing element.

SAFETY INFORMATION

Before installing or operating this device, please read and understand all safety warnings and instructions. Failure to follow these instructions could result in property damage, serious injury, or death.

- **Electrical Hazard:** This device operates on line voltage. Disconnect all power to the circuit before installation or servicing. Only qualified personnel should perform electrical work.
- **Proper Grounding:** Ensure the thermostat is properly grounded according to local and national electrical codes.
- **Environmental Conditions:** Do not expose the thermostat to water, excessive humidity, or extreme temperatures outside its specified operating range.
- **Intended Use:** Use this product only for its intended purpose as a temperature control device. Do not modify the unit.

KEY FEATURES

- Wide temperature ranges available
- Constant differential throughout the entire range
- Compact enclosure
- Fixed or adjustable differential available
- Variety of sensing element styles

INSTALLATION AND SETUP

Installation of the A19ACA-14C thermostat should only be performed by a qualified electrician or HVAC technician due to its line voltage operation. Ensure all local and national electrical codes are followed.

1. **Disconnect Power:** Before beginning any work, ensure that power to the circuit where the thermostat will be installed is completely disconnected at the main breaker or fuse box. Verify with a voltage tester.
2. **Mounting:** Mount the thermostat in a suitable location, away from direct heat sources, drafts, or other factors that could affect accurate temperature sensing. Use appropriate fasteners to secure the compact enclosure.
3. **Wiring:** Connect the line voltage wiring to the appropriate terminals inside the thermostat enclosure. Refer to the wiring diagram provided with the product for specific connections. Ensure all connections are secure and properly insulated.
4. **Sensing Element Placement:** Carefully route and position the liquid-filled sensing element (capillary tube and bulb) to accurately measure the desired temperature. Avoid kinking or damaging the capillary tube.
5. **Secure Enclosure:** Once wiring is complete and verified, securely close the thermostat enclosure.
6. **Restore Power:** Restore power to the circuit.

OPERATION

The Johnson Controls A19ACA-14C thermostat features a mechanical knob for temperature control. To operate the unit:

- **Set Desired Temperature:** Rotate the mechanical knob on the front of the unit to the desired temperature setting. The dial typically indicates temperature in degrees Fahrenheit or Celsius.
- **Temperature Response:** The thermostat will activate or deactivate the connected heating or cooling system based on the ambient temperature at the sensing element and the set point.

- **Differential:** The thermostat maintains a constant differential, meaning it will turn on and off within a specific temperature range around your set point to prevent rapid cycling.

MAINTENANCE

The Johnson Controls A19ACA-14C thermostat requires minimal maintenance to ensure optimal performance.

- **Cleaning:** Periodically wipe the exterior of the thermostat with a soft, dry cloth to remove dust and debris. Do not use abrasive cleaners or solvents.
- **Inspection:** Annually inspect the wiring connections for tightness and signs of wear. Ensure the capillary tube and sensing bulb are undamaged and properly positioned.
- **Professional Check:** For critical applications, consider having a qualified technician perform a professional check of the thermostat's calibration and operation periodically.

TROUBLESHOOTING

If you experience issues with your A19ACA-14C thermostat, refer to the following common troubleshooting steps:

- **Thermostat Not Responding:**
 - Check if power is supplied to the circuit.
 - Verify that the thermostat's internal wiring connections are secure.
 - Ensure the temperature setting is appropriate for the desired action (e.g., set lower for cooling, higher for heating).
- **Inaccurate Temperature Reading/Control:**
 - Check the placement of the sensing element. It should be in an area representative of the temperature you wish to control, away from drafts or direct heat.
 - Ensure the capillary tube is not kinked or damaged.
- **System Cycles Too Frequently/Infrequently:**
 - The differential setting might need adjustment if your model supports it (some models have fixed differential). Consult a professional if unsure.

If problems persist after attempting these steps, contact a qualified technician for assistance.

TECHNICAL SPECIFICATIONS

Specification	Detail
Model Number	A19ACA-14C
Brand	Johnson Controls
Manufacturer	Johnson Controls Inc
Product Dimensions	3.3 x 2.4 x 10.4 inches; 1 Pounds
Controller Type	Mechanical knob

Temperature Control Type	Programmable (via mechanical knob)
Color	Silver
ASIN	B008HQ41LS
Date First Available	July 5, 2012
Is Discontinued By Manufacturer	Yes

WHAT'S INCLUDED

The product package for the Johnson Controls A19ACA-14C Line Volt Mechanical Thermostat typically includes:

- 1 x Control Unit (Johnson Controls A19ACA-14C Thermostat)

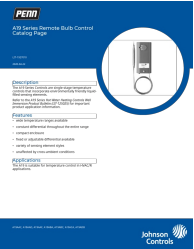
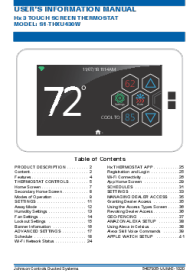
WARRANTY AND SUPPORT

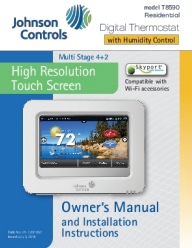



For information regarding warranty coverage and technical support for Johnson Controls products, please refer to the documentation provided with your purchase or visit the official Johnson Controls website. As this model has been discontinued, support options may be limited.



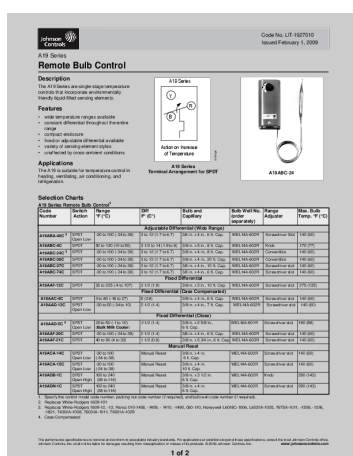
© 2023 Johnson Controls. All rights reserved. Information in this manual is subject to change without notice.

Related Documents - A19ACA-14C

	<p>PENN A19 Series Remote Bulb Control Catalog Page Johnson Controls</p> <p>Catalog page for the PENN A19 Series Remote Bulb Controls, featuring single-stage temperature controls with liquid-filled sensing elements. Includes selection charts, technical specifications, replacement parts, and contact information.</p>
	<p>Hx 3 Touch Screen Thermostat User Information Manual</p> <p>This user information manual provides detailed instructions and guidance for the Johnson Controls Hx 3 Touch Screen Thermostat (Model: S1-THXU430W), covering installation, features, operation, app connectivity, and settings.</p>

	<p>Johnson Controls T8590 Residential Digital Thermostat: Owner's Manual & Installation Guide</p> <p>Explore the Johnson Controls T8590 Residential Digital Thermostat. This owner's manual and installation guide details setup, features like high-resolution touch screen and humidity control, troubleshooting, and technical specifications for optimal home climate management.</p>
	<p>TEC3000 Series Wireless Economizer Thermostat Controllers: Installation Guide</p> <p>Comprehensive installation instructions for the Johnson Controls TEC3000 Series Wireless Single- or Two-Stage Economizer Thermostat Controllers, covering applications, location, wiring, setup, adjustments, and troubleshooting.</p>
	<p>TEC3000 Series Thermostat Controllers Installation Instructions Johnson Controls</p> <p>Installation instructions for the Johnson Controls TEC3000 Series On/Off or Floating Fan Coil and Zoning Thermostat Controllers with Dehumidification Capability. Covers installation, wiring, setup, and troubleshooting.</p>
	<p>Johnson Controls A421 Series Electronic Temperature Controls with Off-Cycle Defrost Installation Instructions</p> <p>Comprehensive installation guide for Johnson Controls PENN A421 Series Electronic Temperature Controls, featuring off-cycle defrost functionality. Covers product overview, applications, dimensions, mounting, wiring, setup, adjustments, troubleshooting, and technical specifications.</p>

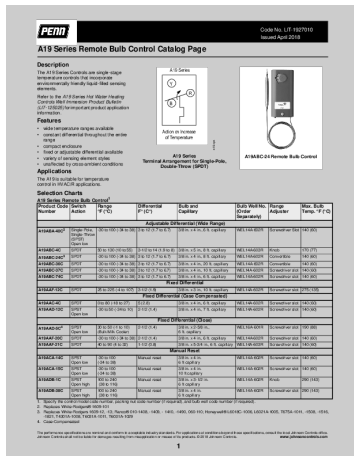
Documents - Johnson Controls – A19ACA-14C



[\[pdf\]](#) User Manual Catalog

A19 Series Remote Bulb Control Catalog Page resource bakerdist is content Watscocom Gemaire johnson controls a19abc 24c article 1389111987467 en ss Johnson Controls A19abc 24 Manual ||| A19 Series Remote Bulb Control Description The A19 Series are single-stage temperature controls that ... 1 1/2 0.8 3/8 in. x 5 3/4 in., 6 ft. Cap. WEL14A-603R Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST -30 to 100 Open Low -34 to 38 Manual Reset 3/8 in. x 4 in. 6 ft .Cap. WEL14A-...

lang:en score:33 filesize: 224.2 K page_count: 2 document date: 2009-06-03

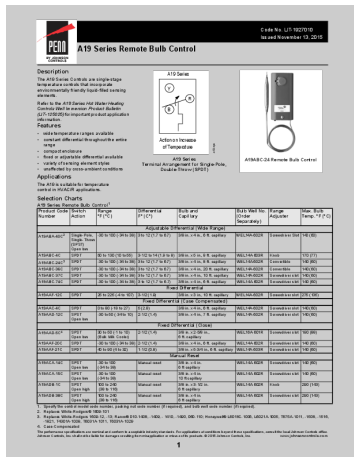


[\[pdf\]](#) Datasheet Catalog

A19 Series Remote Bulb Control Catalog Page view product datasheet kele Johnson Controls A19ADB 1C Thermostats Controllers Mechanical 199 a19aac 4c assets johnson controls skus related |||

A19 Series Remote Bulb Control Catalog Page Code No. LIT-1927010 Issued April 2018 Description The ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34 to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:25 filesize: 57.5 K page_count: 2 document date: 2018-04-24

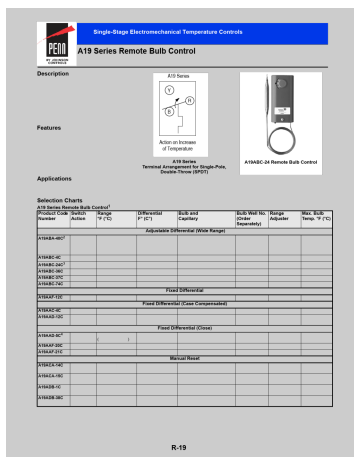


[\[pdf\]](#)

A19ABA 4C alpscontrols A19Series cdn epartsservices newdocs johnson controls |||

A19 Series Remote Bulb Control Code No. LIT-1927010 Issued November 13, 2015 Description The A19 S ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34 to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:25 filesize: 131.91 K page_count: 2 document date: 2022-11-16



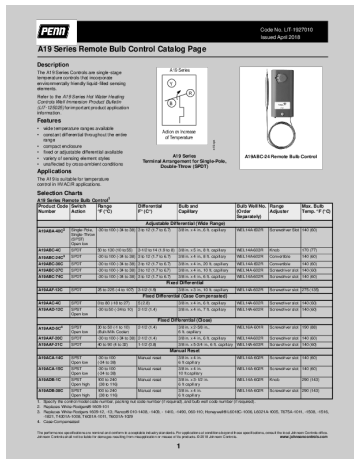
[\[pdf\]](#)

Johnson Controls A19ABC 36C Inesco Distributing UNI 03706 Spec insco ASSETS DOCUMENTS ITEMS EN |||

Single-Stage Electromechanical Temperature Controls A19 Series Remote Bulb Control Code No. LIT-192 ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34 to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:24 filesize: 202.81 K page_count: 0 document date: 0000-00-00

lang:en score:23 filesize: 155.97 K page_count: 2 document date: 2012-11-15



[\[pdf\]](#) Specifications Catalog

A19 Series Remote Bulb Control Catalog Page DCNE Replaces White Rodgers 1609 12 13 Ranco® 010

1408 1409 1410 1490 060 110 Honeywell® L6018C 1006 L6021A 1005 T675A 1011 1508 1516

61DxvFPgQbL images na ssl amazon I The performance specifications are nominal and conform to

acceptable industry standards For applications at conditions beyond these consult the local Johnson

Controls office

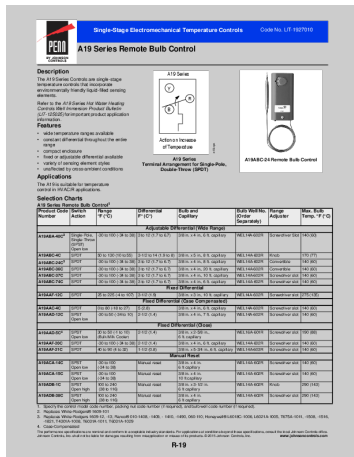
A19 Series Remote Bulb Control Catalog Page Code No. LIT-1927010 Issued April

2018 Description The ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en **score:22** filesize: 76.33 K page_count: 2 document date: 2018-04-24



[\[pdf\]](#) Catalog

Refrigeration Products Catalog Johnson Controls A19ABC 36C TEMPERATURE CONTROL

DCNEcatalog johnsoncontrols penn 00050 r19 r224 r231 catd36aiwq7h8e0h3 cloudfront net userfiles

inriver documents ta c 13 catalog cat |||

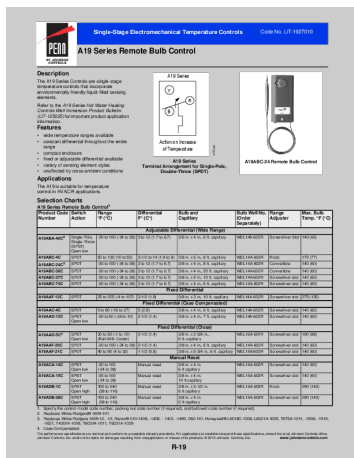
Single-Stage Electromechanical Temperature Controls A19 Series Remote Bulb

Control Code No. LIT-192 ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en **score:21** filesize: 75.98 K page_count: 3 document date: 2021-02-03



[\[pdf\]](#) Catalog

Refrigeration Products Catalog JohnsonControls Penn 00050 R19 CAT images tradeservice

ATTACHMENTS DIR100253 |||

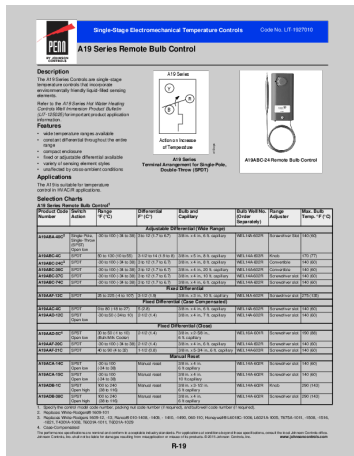
Single-Stage Electromechanical Temperature Controls A19 Series Remote Bulb

Control Code No. LIT-192 ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en **score:19** filesize: 44.72 K page_count: 1 document date: 2019-06-26

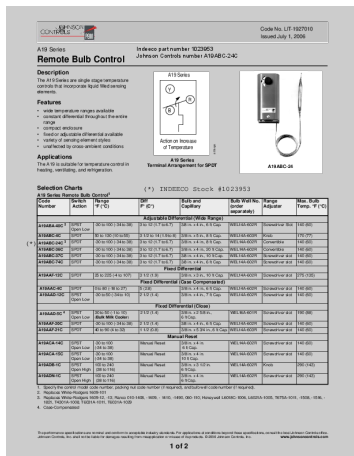


[pdf] Catalog

Refrigeration Products Catalog A19AAF 12 Spec sidharvey documents |||

Single-Stage Electromechanical Temperature Controls A19 Series Remote Bulb Control Code No. LIT-192 ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34 to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:19 filesize: 44.72 K page_count: 1 document date: 2024-05-13

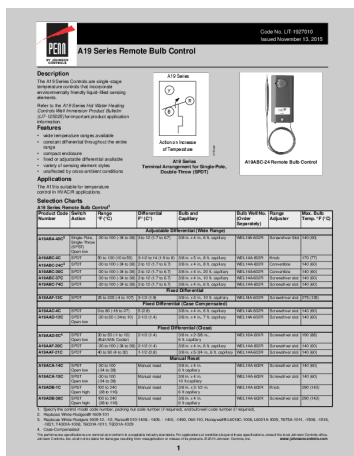


[pdf] Catalog

A19 Series Remote Bulb Control Catalog Page 1023953 indeeco 2022 08 |||

A19 Series Remote Bulb Control Indeeco part number 1023953 Johnson Controls number A19ABC-24C Desc ... 1 1/2 0.8 3/8 in. x 5 3/4 in., 6 ft Cap. WEL14A-603R Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST -30 to 100 Open Low -34 to 38 Manual Reset 3/8 in. x 4 in. 6 ft Cap. WEL14A-6...

lang:en score:18 filesize: 127.6 K page_count: 2 document date: 2017-01-23

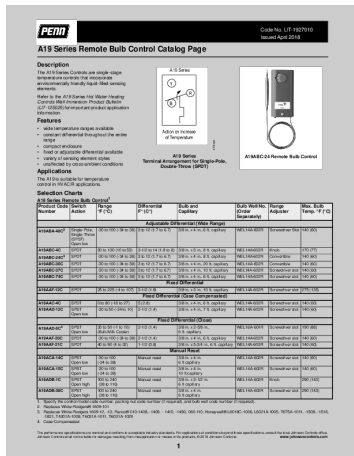


[pdf] Catalog

A19 Series Remote Bulb Control Catalog Page 1927010 temperaturecontrolsystems

A19 Series Remote Bulb Control Code No. LIT-1927010 Issued November 13, 2015 Description The A19 S ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34 to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:18 filesize: 57.39 K page_count: 2 document date: 2015-11-12



[pdf] Datasheet Catalog

A19 Series Remote Bulb Control Catalog Page Temperature Results 1 Meier Supply Co Inc

A19ABCDATASHEET meiersupply customer docs skudocs Document Links Vendors JSON A19ABC 24C

|||

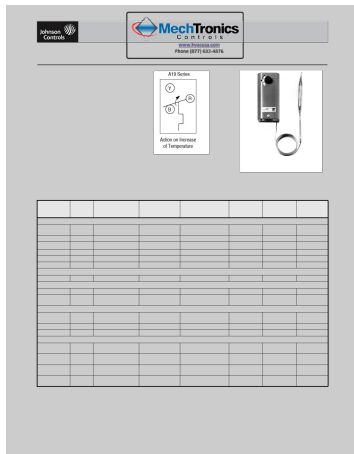
A19 Series Remote Bulb Control Catalog Page Code No. LIT-1927010 Issued April

2018 Description The ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:18 filesize: 76.14 K page_count: 2 document date: 2018-04-24



[pdf] Datasheet Catalog

A19 Series Remote Bulb Control Catalog Page Download Product Datasheet HVAC USA A19ACA 15C

LIT 1927010 hvacusa media datasheetfiles |||

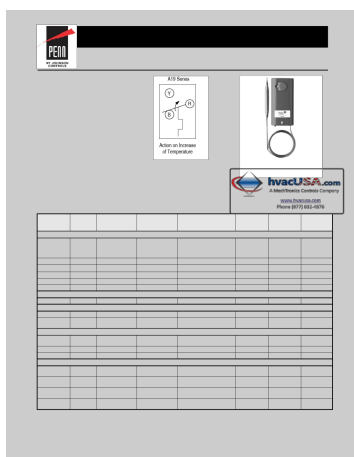
A19 Series Remote Bulb Control Description The A19 Series are single-stage

temperature controls that ... 1 1/2 0.8 3/8 in. x 5 3/4 in., 6 ft. Cap. WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST -30 to 100 Open Low -34

to 38 Manual Reset 3/8 in. x 4 in. 6 ft .Cap. WEL14A-...

lang:en score:18 filesize: 194.02 K page_count: 2 document date: 2012-12-17



[pdf] Datasheet Catalog

A19 Series Remote Bulb Control Catalog Page A19ABC hvacusa media datasheetfiles |||

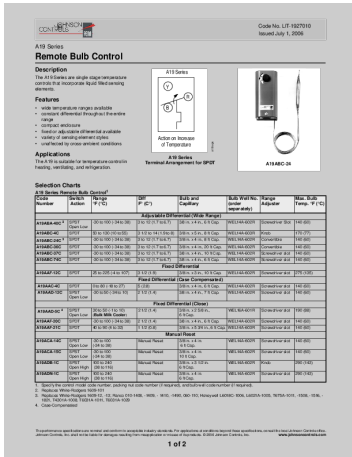
A19 Series Remote Bulb Control Code No. LIT-1927010 Issued November 13, 2015

Description The A19 S ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:18 filesize: 108.31 K page_count: 2 document date: 2017-01-28



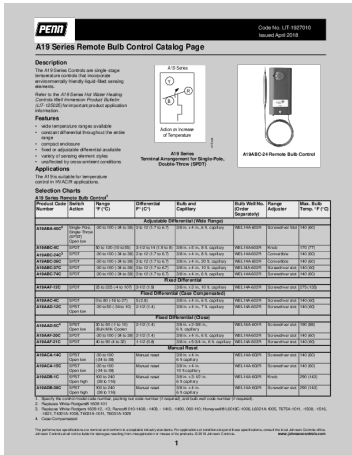
[pdf] Catalog

A19 Series Remote Bulb Control Catalog Page 1927010 lit stromquist docs EXCALIBUR CAT |||

A19 Series Remote Bulb Control Description The A19 Series are single stage temperature controls that ... 1 1/2 0.8 3/8 in. x 5 3/4 in., 6 ft Cap. WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST -30 to 100 Open Low -34 to 38 Manual Reset 3/8 in. x 4 in. 6 ft Cap. WEL14A-6...

lang:en score:18 filesize: 83.55 K page_count: 2 document date: 2007-02-09



[pdf] Catalog

A19 Series Remote Bulb Control Catalog Page JohnsonControls Penn 00073 1 2 CAT images

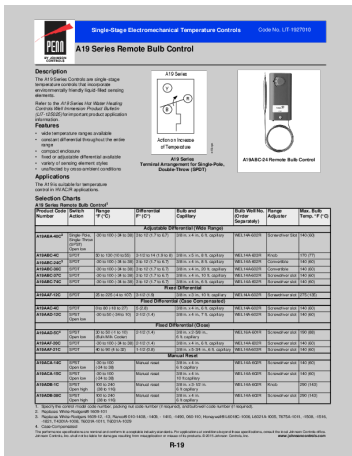
tradeservice ATTACHMENTS DIR100261 |||

A19 Series Remote Bulb Control Catalog Page Code No. LIT-1927010 Issued April

2018 Description The ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34 to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:18 filesize: 53.35 K page_count: 2 document date: 2019-09-20



[pdf] Catalog

Refrigeration Products Catalog A19AAD 12 Spec Sid Harvey HVAC Controls Temperature Page 1 of 10 sidharvey documents |||

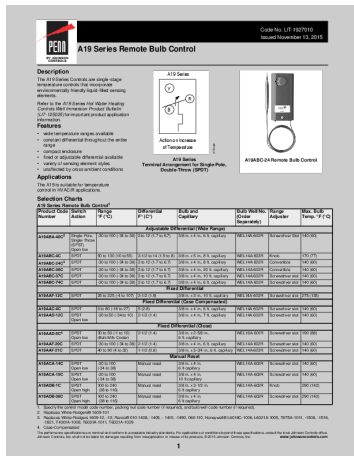
Single-Stage Electromechanical Temperature Controls A19 Series Remote Bulb

Control Code No. LIT-192 ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:18 filesize: 51.47 K page_count: 2 document date: 2024-05-13



[pdf] Catalog

A19 Series Remote Bulb Control Catalog Page Fiche technique Anglais01154807 A19ABA

40CCommutateur de température capillaire 30°F à 100°F Airablo équipements d

établière01154807A19ABA 40Ccdn shopify s files 1 0817 3479 01154807A19ABA 40C

9951131095459639216 |||

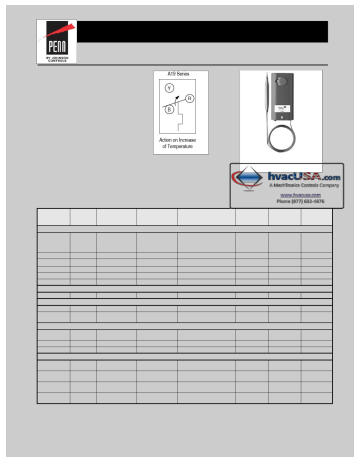
A19 Series Remote Bulb Control Code No. LIT-1927010 Issued November 13, 2015

Description The A19 S ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:18 filesize: 57.39 K page_count: 2 document date: 2015-11-12



[pdf] Datasheet Catalog

A19 Series Remote Bulb Control Catalog Page v1hvacusa media datasheetfiles A19ABC srsltid

AfmBOoopVgcZTkIZVhZBzRQ2ZWouAJoECsRzioW9FRXhWRIWeAabQaO |||

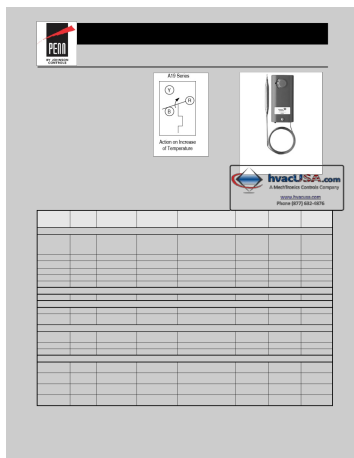
A19 Series Remote Bulb Control Code No. LIT-1927010 Issued November 13, 2015

Description The A19 S ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:18 filesize: 108.31 K page_count: 2 document date: 2017-01-28



[pdf] Datasheet Catalog

A19 Series Remote Bulb Control Catalog Page gproxyhvacusa media datasheetfiles A19ABC srsltid

AfmBOoopkaZ35PMJTMtInpp5NJmN0mUgU3m4gd5lkaOqlzLWHZ8S ze |||

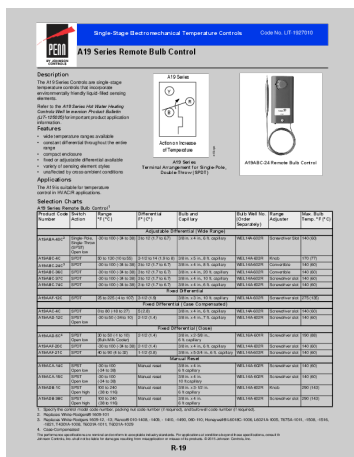
A19 Series Remote Bulb Control Code No. LIT-1927010 Issued November 13, 2015

Description The A19 S ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:18 filesize: 115.34 K page_count: 2 document date: 2017-01-28



[pdf] Catalog

jhsn rp catalog pg2122 dat a19aba 40c galco techdoc |||

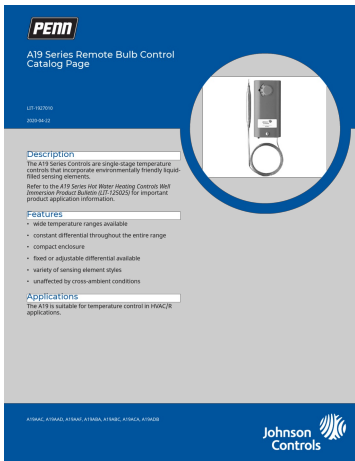
Single-Stage Electromechanical Temperature Controls A19 Series Remote Bulb

Control Code No. LIT-192 ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:18 filesize: 202.9 K page_count: 2 document date: 2016-09-06



[pdf] Catalog

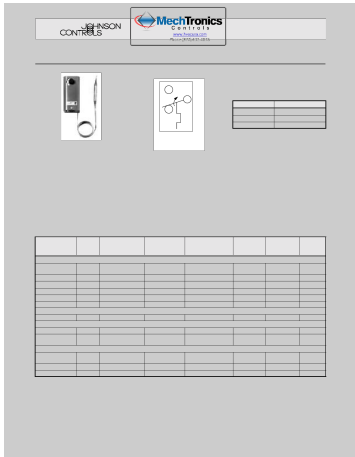
A19 Series Remote Bulb Control Catalog Page Code No LIT 1927010 Other 1Temperature Controls 1 of 4JohnsonControls Penn 00073 4 OTHER1images tradeservice ATTACHMENTS DIR100298

JohnsonControls OTHER1 |||

A19 Series Remote Bulb Control Catalog Page LIT-1927010 2020-04-22 Description

The A19 Series Contro ... /8 in. x 5-3/4 in. WEL14A-603R Screwdriver slot 140 60 4 to 32 6 ft. capillary Manual Reset **A19ACA-14C** SPST open low -30 to 100 Manual reset 3/8 in. x 4 in. WEL14A-602R Screwdriver slot 140 ...

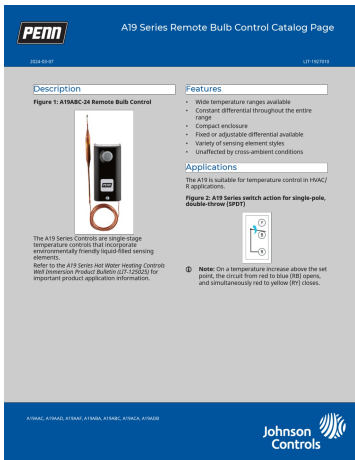
lang:en score:18 filesize: 219 K page_count: 4 document date: 2020-04-28



[Johnson Controls A19 Series Remote Bulb Control - Temperature Sensors](#)

Detailed specifications and selection guide for Johnson Controls A19 Series remote bulb temperature controls, used in HVAC, heating, ventilating, and refrigeration applications. Includes model numbers, electrical ratings, and features.

lang:en score:18 filesize: 155.96 K page_count: 2 document date: 2012-11-15



[pdf] Catalog

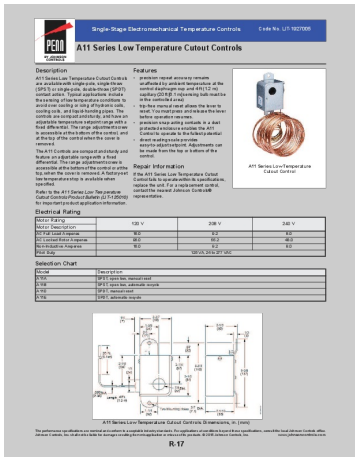
A19 Series Remote Bulb Control Catalog Page A19ABA 40C blobanarus blob core windows net

johnsoncontrols johnsoncontrolsproducts |||

A19 Series Remote Bulb Control Catalog Page 2024-03-07 Description Figure 1:

A19ABC-24 Remote Bulb Control LIT-1927010 Features Wide temperature ranges available Constant differential throughout the entire range Compact enclosure Fixed or adjustable differential available Variety of sensing e...

lang:en score:18 filesize: 885.55 K page_count: 4 document date: 2024-03-07



[pdf] Specifications Declaration of Conformity Catalog

PUBL 5510 cweissle A11 Series Low Temperature Cutout Controls UnilogFor a replacement thermostat

contact the nearest Johnson Controls® representative Technical Specifications The maximum bulb

temperature for A19AAE 3 Johnson A19ADB 2C Catalogassets unilogcorp 267 ITEM DOC Catalog |||

Single-Stage Electromechanical Temperature Controls A11 Series Low Temperature

Cutout Controls Code ... /2 0.8 3/8 in. x 5-3/4 in., 6 ft. capillary WEL14A-603R

Screwdriver slot 140 60 Manual Reset **A19ACA-14C** SPST Open low -30 to 100 -34

to 38 Manual reset 3/8 in. x 4 in. 6 ft capillary WEL1...

lang:en score:16 filesize: 1.2 M page_count: 27 document date: 2017-01-27



[\[pdf\]](#) Accessories Catalog

Johnson Controls V46AB 1C Insko Distributing UNI 03717 Broch insco ASSETS DOCUMENTS ITEMS EN |||

Refrigeration Products Catalog For the latest product updates, visit us online at johnsoncontrols. R-19 A19ABC-74C
 ... R-19 **A19ACA-14C** R-19 A19ACA-15C

lang:en score:14 filesize: 5.91 M page_count: 0 document date: 0000-00-00



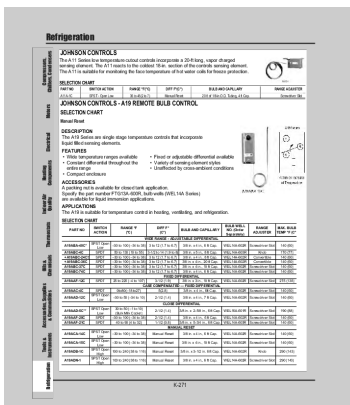
[\[pdf\]](#) User Manual Catalog

PENN Controls Products Catalog 23 nov 2021 — A25 Series Warm Air Limit Control with Manual Reset T22 T25 T26 Line Voltage Wall Thermostat Heating Cooling or and CatalogPUBL5510 Rev 1021

penncontrols media penn controls products catalogpubl5510 rev |||

PENN Controls Products Catalog A full compliment of temperature, pressure, humidity, air flow and fa ... in. x 5-3/4 in. WEL14A-603R Screwdriver slot 140 60 4 to 32 6 ft. capillary Manual Reset **A19ACA-14C** SPST open low -30 to 100 Manual reset 3/8 in. x 4 in. WEL14A-602R Screwdriver slot ...

lang:en score:13 filesize: 58.48 M page_count: 368 document date: 2021-10-28



[\[pdf\]](#) User Manual Accessories

SECTION JOHNSON CONTROLS Sec 10f Refridge 49pages Fridge 12 10 2010 1 57 PM Page 42

Refrigeration Compressors Chillers Condensers Motors Electrical Heating Components Indoor Air Quality Thermostats Oils Chemicals Accessories Supplies Commodities rchvacparts dl |||

Compressors, Chillers, Condensers Indoor Air Heating Refrigeration Motors Chemicals Thermostats ... 9AAC-4C A19AAD-12C SPDT SPST Open Low A19AAD-5C** A19AAF-20C A19AAF-21C SPST Open Low SPDT SPDT **A19ACA-14C** A19ACA-15C A19ADB-1C A19ADN-1 SPST Open Low SPST Open Low SPST Open High SPST Open High ...

lang:en score:13 filesize: 1.82 M page_count: 65 document date: 2011-02-24



[\[pdf\]](#) User Manual Borchure Catalog

Penn Product Catalog PENN Controls Products Sep 30 2022 — A25 Series Warm Air Limit Control with Manual Reset 8 2A37 1 Ranco® 010 1418 1802 016 594 C30 C1101 Honeywell® T631A T696A T6054 A1005 PUBL5510 catalog penncontrols media penn publ5510 DOWNLOAD Brochures |||

PENN Controls Products Catalog A full compliment of temperature, pressure, humidity, air flow and fa ... in. x 5-3/4 in. WEL14A-603R Screwdriver slot 140 60 4 to 32 6 ft. capillary Manual Reset **A19ACA-14C** SPST open low -30 to 100 Manual reset 3/8 in. x 4 in. WEL14A-602R Screwdriver slot ...

lang:en score:13 filesize: 7.67 M page_count: 368 document date: 2022-05-17



[\[pdf\]](#) Accessories Catalog

Refrigeration Products Catalog Mas InformacionControl De Alta Y Baja Presion P70LB 1C PENN By Johnson Controls 20 In Hg A 100 PSI En Con Diferencial 6 50 Psig 500 Restablecimiento Automatico 65 Conexion Capilar Tuerca Flare 1 4 en QuecalorPUBL 5510docs quecalor otros PUBL 5510 ||| Refrigeration Products Catalog For the latest product updates, visit us online at johnsoncontrols. R-19 A19ABC-74C
.. R-19 **A19ACA-14C** R-19 A19ACA-15C
.....

lang:en score:11 filesize: 5.91 M page_count: 240 document date: 2016-01-21

TEMPERATURE & PRESSURE CONTROLS

JOHNSON CONTROLS A11 SERIES LOW TEMPERATURE CUTOUT CONTROL

DESCRIPTION

The A11 Series low temperature control controls temperature in 20°F steps, vapor charging sensing element. The A11 results in the cabinet 10°F in excess of the setpoint sensing element. The A11 is suitable for preventing the low temperature of hot water only for freeze protection.

SELECTION CHART

PART NO.	TERMINAL ACTION	TEMP. °F	TEMP. °F	WATER AND PRESS. PSI	WATER AND PRESS. PSI	WATER AND PRESS. PSI
A11ABC-10	SPST	10	10	10	10	10
A11ABC-20	SPST	20	20	20	20	20
A11ABC-30	SPST	30	30	30	30	30
A11ABC-40	SPST	40	40	40	40	40
A11ABC-50	SPST	50	50	50	50	50
A11ABC-60	SPST	60	60	60	60	60
A11ABC-70	SPST	70	70	70	70	70
A11ABC-80	SPST	80	80	80	80	80
A11ABC-90	SPST	90	90	90	90	90
A11ABC-100	SPST	100	100	100	100	100
A11ABC-110	SPST	110	110	110	110	110
A11ABC-120	SPST	120	120	120	120	120
A11ABC-130	SPST	130	130	130	130	130
A11ABC-140	SPST	140	140	140	140	140
A11ABC-150	SPST	150	150	150	150	150
A11ABC-160	SPST	160	160	160	160	160
A11ABC-170	SPST	170	170	170	170	170
A11ABC-180	SPST	180	180	180	180	180
A11ABC-190	SPST	190	190	190	190	190
A11ABC-200	SPST	200	200	200	200	200
A11ABC-210	SPST	210	210	210	210	210
A11ABC-220	SPST	220	220	220	220	220
A11ABC-230	SPST	230	230	230	230	230
A11ABC-240	SPST	240	240	240	240	240
A11ABC-250	SPST	250	250	250	250	250
A11ABC-260	SPST	260	260	260	260	260
A11ABC-270	SPST	270	270	270	270	270
A11ABC-280	SPST	280	280	280	280	280
A11ABC-290	SPST	290	290	290	290	290
A11ABC-300	SPST	300	300	300	300	300
A11ABC-310	SPST	310	310	310	310	310
A11ABC-320	SPST	320	320	320	320	320
A11ABC-330	SPST	330	330	330	330	330
A11ABC-340	SPST	340	340	340	340	340
A11ABC-350	SPST	350	350	350	350	350
A11ABC-360	SPST	360	360	360	360	360
A11ABC-370	SPST	370	370	370	370	370
A11ABC-380	SPST	380	380	380	380	380
A11ABC-390	SPST	390	390	390	390	390
A11ABC-400	SPST	400	400	400	400	400
A11ABC-410	SPST	410	410	410	410	410
A11ABC-420	SPST	420	420	420	420	420
A11ABC-430	SPST	430	430	430	430	430
A11ABC-440	SPST	440	440	440	440	440
A11ABC-450	SPST	450	450	450	450	450
A11ABC-460	SPST	460	460	460	460	460
A11ABC-470	SPST	470	470	470	470	470
A11ABC-480	SPST	480	480	480	480	480
A11ABC-490	SPST	490	490	490	490	490
A11ABC-500	SPST	500	500	500	500	500
A11ABC-510	SPST	510	510	510	510	510
A11ABC-520	SPST	520	520	520	520	520
A11ABC-530	SPST	530	530	530	530	530
A11ABC-540	SPST	540	540	540	540	540
A11ABC-550	SPST	550	550	550	550	550
A11ABC-560	SPST	560	560	560	560	560
A11ABC-570	SPST	570	570	570	570	570
A11ABC-580	SPST	580	580	580	580	580
A11ABC-590	SPST	590	590	590	590	590
A11ABC-600	SPST	600	600	600	600	600
A11ABC-610	SPST	610	610	610	610	610
A11ABC-620	SPST	620	620	620	620	620
A11ABC-630	SPST	630	630	630	630	630
A11ABC-640	SPST	640	640	640	640	640
A11ABC-650	SPST	650	650	650	650	650
A11ABC-660	SPST	660	660	660	660	660
A11ABC-670	SPST	670	670	670	670	670
A11ABC-680	SPST	680	680	680	680	680
A11ABC-690	SPST	690	690	690	690	690
A11ABC-700	SPST	700	700	700	700	700
A11ABC-710	SPST	710	710	710	710	710
A11ABC-720	SPST	720	720	720	720	720
A11ABC-730	SPST	730	730	730	730	730
A11ABC-740	SPST	740	740	740	740	740
A11ABC-750	SPST	750	750	750	750	750
A11ABC-760	SPST	760	760	760	760	760
A11ABC-770	SPST	770	770	770	770	770
A11ABC-780	SPST	780	780	780	780	780
A11ABC-790	SPST	790	790	790	790	790
A11ABC-800	SPST	800	800	800	800	800
A11ABC-810	SPST	810	810	810	810	810
A11ABC-820	SPST	820	820	820	820	820
A11ABC-830	SPST	830	830	830	830	830
A11ABC-840	SPST	840	840	840	840	840
A11ABC-850	SPST	850	850	850	850	850
A11ABC-860	SPST	860	860	860	860	860
A11ABC-870	SPST	870	870	870	870	870
A11ABC-880	SPST	880	880	880	880	880
A11ABC-890	SPST	890	890	890	890	890
A11ABC-900	SPST	900	900	900	900	900
A11ABC-910	SPST	910	910	910	910	910
A11ABC-920	SPST	920	920	920	920	920
A11ABC-930	SPST	930	930	930	930	930
A11ABC-940	SPST	940	940	940	940	940
A11ABC-950	SPST	950	950	950	950	950
A11ABC-960	SPST	960	960	960	960	960
A11ABC-970	SPST	970	970	970	970	970
A11ABC-980	SPST	980	980	980	980	980
A11ABC-990	SPST	990	990	990	990	990
A11ABC-1000	SPST	1000	1000	1000	1000	1000

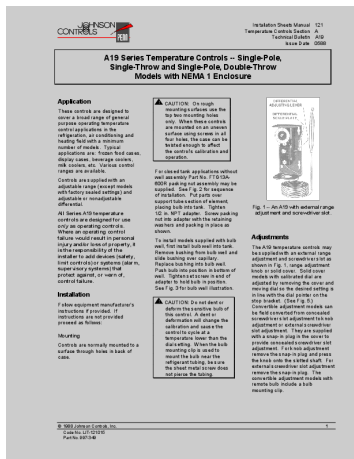
JOHNSON CONTROLS A19 REMOTE BULB CONTROL

DESCRIPTION

The A19 Series low temperature control controls temperature in 20°F steps, vapor charging sensing element. The A19 results in the cabinet 10°F in excess of the setpoint sensing element. The A19 is suitable for preventing the low temperature of hot water only for freeze protection.

SELECTION CHART

PART NO.	TERMINAL ACTION	TEMP. °F	TEMP. °F	WATER AND PRESS. PSI	WATER AND PRESS. PSI	WATER AND PRESS. PSI
A19ABC-10	SPST	10	10	10	10	10
A19ABC-20	SPST	20	20	20	20	20
A19ABC-30	SPST	30	30	30	30	30
A19ABC-40	SPST	40	40	40	40	40
A19ABC-50	SPST	50	50	50	50	50
A19ABC-60	SPST	60	60	60	60	60
A19ABC-70	SPST	70	70	70	70	70
A19ABC-80	SPST	80	80	80	80	80
A19ABC-90	SPST	90	90	90	90	90
A19ABC-100	SPST	100	100	100	100	100
A19ABC-110	SPST	110	110	110	110	110
A19ABC-120	SPST	120	120	120	120	120
A19ABC-130	SPST	130	130	130	130	130
A19ABC-140	SPST	140	140	140	140	140
A19ABC-150	SPST	150	150	150	150	150
A19ABC-160	SPST	160	160	160	160	160
A19ABC-170	SPST	170	170	170	170	170
A19ABC-180	SPST	180	180	180	180	180
A19ABC-190	SPST	190	190	190	190	190
A19ABC-200	SPST	200	200	200	200	200
A19ABC-210	SPST	210	210	210	210	210
A19ABC-220	SPST	220	220	220	220	220
A19ABC-230	SPST	230	230	230	230	230
A19ABC-240	SPST	240	240	240	240	240
A19ABC-250	SPST	250	250	250	250	250
A19ABC-260	SPST	260	260	260	260	260
A19ABC-270	SPST	270	270	270	270	270
A19ABC-280	SPST	280	280	280	280	280
A19ABC-290	SPST	290	290	290	290	290
A19ABC-300	SPST	300	300	300	300	300
A19ABC-310	SPST	310	310	310	310	310
A19ABC-320	SPST	320	320	320	320	320
A19ABC-330	SPST	330	330	330	330	330
A19ABC-340	SPST	340	340	340	340	340
A19ABC-350	SPST	350	350	350	350	350
A19ABC-360	SPST	360	360	360	360	360
A19ABC-370	SPST	370	370	370	370	370
A19ABC-380	SPST	380	380	380	380	380
A19ABC-390	SPST	390	390	390	390	390
A19ABC-400	SPST	400	400	400	400	400
A19ABC-410	SPST	410	410	410	410	410
A19ABC-420	SPST	420	420	420	420	420
A19ABC-430	SPST	430	430	430	430	430
A19ABC-440	SPST	440	440	440	440	440
A19ABC-450	SPST	450	450	450	450	450
A19ABC-460	SPST	460	460	460	460	460
A19ABC-470	SPST	470	470	470	470	470
A19ABC-480	SPST	480	480	480	480	480
A19ABC-490	SPST	490	490	490	490	490
A19ABC-500	SPST	500	500	500	500	500
A19ABC-510	SPST	510	510	510	510	510
A19ABC-520	SPST	520	520	520	520	520
A19ABC-530	SPST	530	530	530	530	530
A19ABC-540	SPST	540	540	540	540	540
A19ABC-550	SPST	550	550	550	550	550
A19ABC-560	SPST	560	560	560	560	560
A19ABC-570	SPST	570	570	570	570	570
A19ABC-580	SPST	580	580	580	580	580
A19ABC-590	SPST	590	590	590	590	590
A19ABC-600	SPST	600	600	600	600	600
A19ABC-610	SPST	610	610	610	610	610
A19ABC-620	SPST	620	620	620	620	620
A19ABC-630	SPST	630	630	630	630	630
A19ABC-640	SPST	640	640	640	640	640
A19ABC-650	SPST	650	650	650	650	650
A19ABC-660	SPST	660	660	660	660	660
A19ABC-670	SPST	670	670	670	670	670
A19ABC-680	SPST	680	680	680	680	680
A19ABC-690	SPST	690	690	690	690	690
A19ABC-700	SPST	700	700	700	700	700
A19ABC-710	SPST	710	710	710	710	710
A19ABC-720	SPST	720	720	720	720	720
A19ABC-730	SPST	730	730	730	730	730
A19ABC-740	SPST	740	740	740	740	740
A19ABC-750	SPST	750	750	750	750	750
A19ABC-760	SPST	760	760	760	760	760
A19ABC-770	SPST	770	770	770	770	770
A						



[pdf] User Manual Installation Guide Instructions Technical Bulletin Catalog

A19 Series Temperature Controls Single Pole Throw and Double Models with NEMA 1 Enclosure freda

Kele5 All models have a screw type cutout stop The must be loosened moved to the setting desired

Tighten after is madeA19 Installation Sheetkele Catalog 22 Thermostats Controllers Sheet srsltid

AfmBOOpWnsVpvdKkTt8lI26jVd9HEBUdsYsA1O7khYok4lyS3MdYLPTh KeleInstallation Manual5

madeJohnson 100 240 F Well Immersion SPDT Hot Water Control A19ABC 12C Refrigerative SupplyA19

Sheeta19 installation sheetkele

AfmBOOpWnsVpvdKkTt8lI26jVd9HEBUdsYsA1O7khYok4lyS3MdYLPThd3nq8rpsskdbdh6 cloudfront net

userfiles documents a1 9 in a19 sheet Supplykele Johnson 24C Mechanical ThermostatsA19

sheet211c1b14f7be661a7d864532be17d7ca378f3afdkele sheetimages salsify image upload s whlZX9k

211c1b14f7be661a7d864532be17d7ca378f3afd KeleA19 madeThese controls are designed cover broad

range of general purpose operating temperature control applications refrigeration air conditioning

andJohnson sheeta19 AfmBOOpWnsVpvdKkTt8lI26jVd9HEBUdsYsA1O7khYok4lyS3MdYLPThkele

assets product AfmBOOpNti msZ3onTb iErI6lxDoj9vmkbVpRgkANB5Z41fF06gLkSd3nq8rpsskdbdh6

ThermostatsTemperature Results Page Meier Supply Co IncA19 sheetA19ACA 14CINSTALLkele

211c1b14f7be661a7d864532be17d7ca378f3afdmeiersupply customer docs skudocs Document Links

Vendors JSON A19ACA 14C 14CINSTALL |||


Installation Sheets Manual Temperature Controls Section Technical Bulletin Issue

Date 121 A A19 0588 A19 Series Temperature Controls -- Single-Pole, Single-Throw

and Single-Pole, Double-Throw Models with NEMA 1 Enclosure Application These

controls are designed to cover a broad range of general pu...

lang:en score:10 filesize: 157.62 K page_count: 3 document date: 2002-02-04



everything you need

- garbage cans - graffiti remover
- hoses - lawn/garden - snowmelt
- mulled products - security lighting - gloves
- rakes - safety equipment - tools - shovels
- matting - glass cleaner - garbage bags
- mailboxes - wheelbarrows - sprayers
- shovels - commercial laundry - shop vacs
- carpet cleaners - professional cleaners - and more

AMRE ANSWER GUIDE

Building Maintenance Parts and Supplies

2018-2019 CATALOGUE

www.amresupply.com 1.800.661.9891

Don't forget: Login online for wholesale pricing!

exclusive full year guide!

appliance parts - plumbing - sink repair parts - lighting fixtures

bulbs - mops - brooms - vacuums - cleaning chemicals - floor care

odour care - paper products - bathroom fans - air conditioning

floor fans - extinguishers - safety - tools - garburators

door security - door hardware - pulls - LED - door knobs

baseboard heaters - hot water tank - fittings - sinks

toilets & repairs - faucets - and more

thru the year

AMRE SUPPLY

Property Maintenance Centre

Print Date: June 1, 2018 Pull Year: 2018

AMRE Supply Building Maintenance Parts and Supplies Catalog 2018-2019

Explore the comprehensive 2018-2019 catalog from AMRE Supply, featuring a wide range of building maintenance parts and supplies. Discover products for appliances, plumbing, lighting, cleaning, safety, hardware, HVAC, and more. AMRE Supply offers quality products, trusted brands, and efficient services to meet all your property maintenance needs.

lang:en score:10 filesize: 27.44 M page_count: 364 document date: 2018-06-02