

Submittal Data: E2-SUB-HW-230V-15A

PTAC Hardwire Kit

Job Name Location Date

Purchaser Engineer

Submitted To For Reference Approval Construction

Schedule No.

GENERAL FEATURES

- Field Installed 208/230V 15 amp conduit hardware.
- Includes flexible steel conduit and steel electrical junction box.
- Provides direct connection between unit and subbase.
- Easy unit disconnect for maintenance.
- For Gree PTAC models ONLY.
- Must be used with non-electrical subbase (Part#: PTAC-SUBBASE-A)

**Specifications**

Physical:

Conduit Material: Steel
 Wire: 12 AWG 600V 105°C
 Insulation - 2/64" thick thermoplastic
 Wire Colors: Black/Red/Green

Electrical:

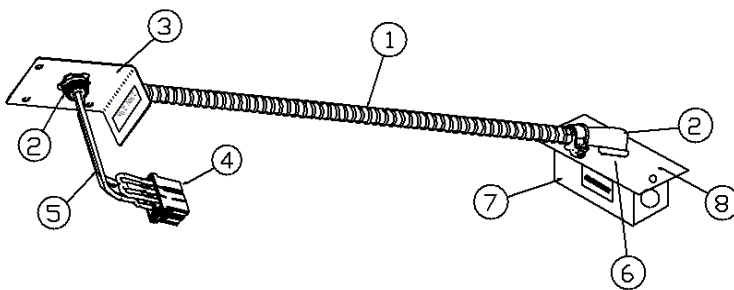
Voltage Rating: 208/230v
 Current Rating: 15 amp
 Unit Power Connection: Gree ETAC2

Unit Dimensions

Length	21.0-in
Height	3/8-in
Depth	3/8-in
Weight	1.0-lbs

Shipping Dimensions

Length	15.0-in
Height	3.0-in
Depth	15.0-in
Weight	1.0-lbs



Typical Installation with Part# PTAC-SUBBASE-A

Item	Description
1	3/8 x 21-in Flexible Steel Conduit
2	3/8-in 90° Conduit Connector
3	Mounting Bracket
4	Unit Power Connector
5	12 AWG Wire (Length 36-in max.)
6	6-in min. Wire Length from Conduit
7	Electrical Junction Box
8	Electrical Junction Box Cover

Specifications are subject to change without notice. Manufacturer reserves the right to discontinue or modify specifications or designs without notice or without incurring obligations. All rights reserved.

Submittal Data: E2-SUB-HW-230V-20A

PTAC Hardwire Kit

Job Name _____ Location _____ Date _____

Purchaser _____ Engineer _____

Submitted To _____ For Reference Approval Construction

Schedule No. _____

GENERAL FEATURES

- Field Installed 208/230V 20 amp conduit hardware.
- Includes flexible steel conduit and steel electrical junction box.
- Provides direct connection between unit and subbase.
- Easy unit disconnect for maintenance.
- For Gree PTAC models ONLY.
- Must be used with non-electrical subbase (Part#: PTAC-SUBBASE-A)

**Specifications**

Physical:

Conduit Material: Steel
 Wire: 12 AWG 600V 105°C
 Insulation - 2/64" thick thermoplastic
 Wire Colors: Black/Red/Green

Electrical:

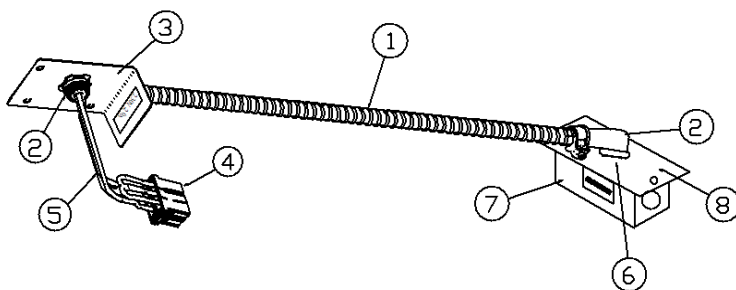
Voltage Rating: 208/230v
 Current Rating: 20 amp
 Unit Power Connection: Gree ETAC2

Unit Dimensions

Length	21.0-in
Height	3/8-in
Depth	3/8-in
Weight	1.0-lbs

Shipping Dimensions

Length	15.0-in
Height	3.0-in
Depth	15.0-in
Weight	1.0-lbs



Typical Installation with Part# PTAC-SUBBASE-A

Item	Description
1	3/8 x 21-in Flexible Steel Conduit
2	3/8-in 90° Conduit Connector
3	Mounting Bracket
4	Unit Power Connector
5	12 AWG Wire (Length 36-in max.)
6	6-in min. Wire Length from Conduit
7	Electrical Junction Box
8	Electrical Junction Box Cover

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Submittal Data: E2-SUB-HW-230V-30A

PTAC Hardwire Kit

Job Name	Location	Date
Purchaser	Engineer	
Submitted To	For	<input type="checkbox"/> Reference <input type="checkbox"/> Approval <input type="checkbox"/> Construction
Schedule No.		

GENERAL FEATURES

- Field Installed 208/230V 30 amp conduit hardwire.
- Includes flexible steel conduit and steel electrical junction box.
- Provides direct connection between unit and subbase.
- Easy unit disconnect for maintenance.
- For Gree PTAC models ONLY.
- Must be used with non-electrical subbase (Part#: PTAC-SUBBASE-A)



Specifications

Physical:

Conduit Material: Steel
 Wire: 12 AWG 600V 105°C
 Insulation - 2/64" thick thermoplastic
 Wire Colors: Black/Red/Green

Electrical:

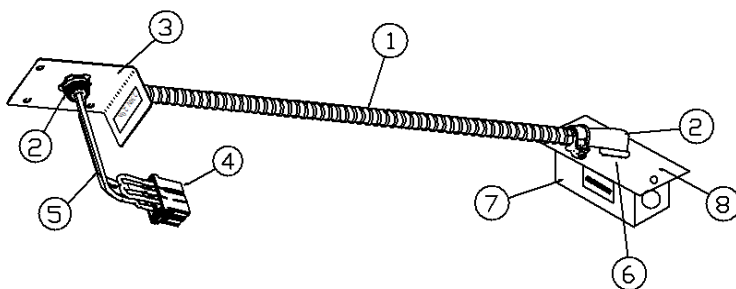
Voltage Rating: 208/230v
 Current Rating: 30 amp
 Unit Power Connection: Gree ETAC2

Unit Dimensions

Length	21.0-in
Height	3/8-in
Depth	3/8-in
Weight	1.0-lbs

Shipping Dimensions

Length	15.0-in
Height	3.0-in
Depth	15.0-in
Weight	1.0-lbs



Typical Installation with Part# PTAC-SUBBASE-A

Item	Description
1	3/8 x 21-in Flexible Steel Conduit
2	3/8-in 90° Conduit Connector
3	Mounting Bracket
4	Unit Power Connector
5	12 AWG Wire (Length 36-in max.)
6	6-in min. Wire Length from Conduit
7	Electrical Junction Box
8	Electrical Junction Box Cover

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