**Product Name**

RNIC1----3--C : 3" Line Voltage Non Insulated Remodel

Product Specification

Base: GU10
Size (inch): 3
Input Voltage: 120V AC
Output Voltage: 120V AC
Push-in connector: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction
Compact Construction
Heavy Duty Door for Electrical Box

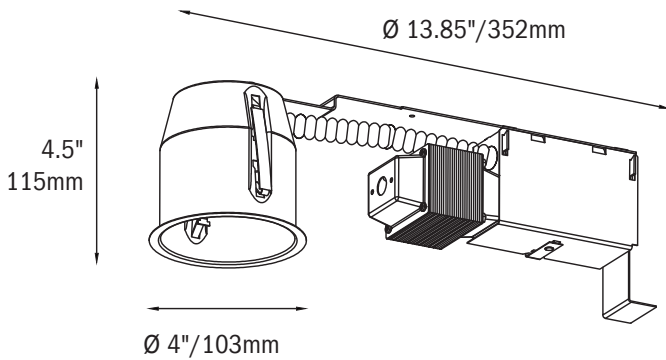
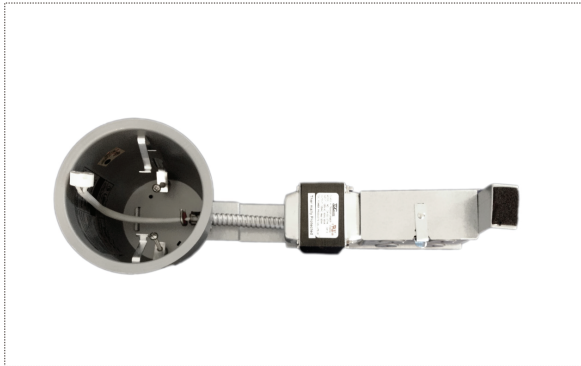
Product Features

Stucco Blocker™
Quick Connectors
Shut off Sensor

Recommended Bulb

GU10
Line Voltage Bulb with GU10 Base




Product Name

RLNIC1----35-C : 3.5" Low Voltage Non-Insulated Remodel

Product Specification

Base: GU5.3
 Size (inch): 3.5
 Input Voltage: 120V AC
 Output Voltage: 12V AC
 Low Voltage
 Push-in connector: Included
 Transformer: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
 Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction
 LED Compatible Transformer
 Thermally Protected Transformer
 Heavy Duty Door for Electrical Box

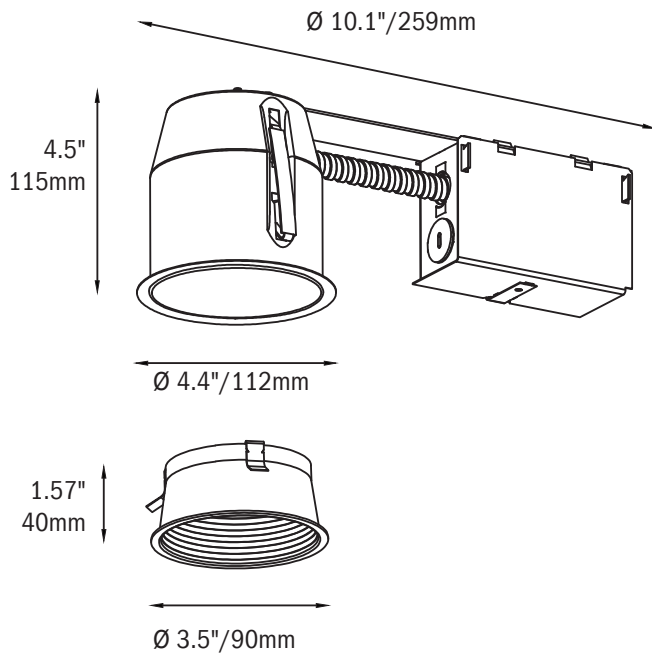
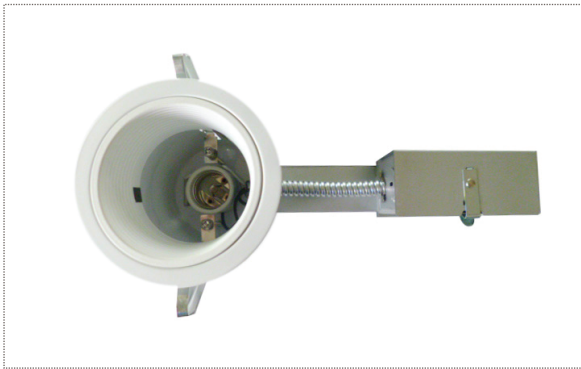
Product Features

12V AC High Quality Transformer
 Stucco Blocker™
 Quick Connectors
 Shut off Sensor

Recommended Bulb

MR16
 Low Voltage Bulb with GU5.3 Base




Product Name

RNIC1-----35BC : 3.5" Line Voltage Non Insulated Remodel

Product Specification

Base: E26
 Size (inch): 3.5
 Input Voltage: 120V AC
 Output Voltage: 120V AC
 Push-in connector: Included

Includes 3.5" White Baffle Trim

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
 Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction
 Detachable Socket
 Heavy Duty Door for Electrical Box

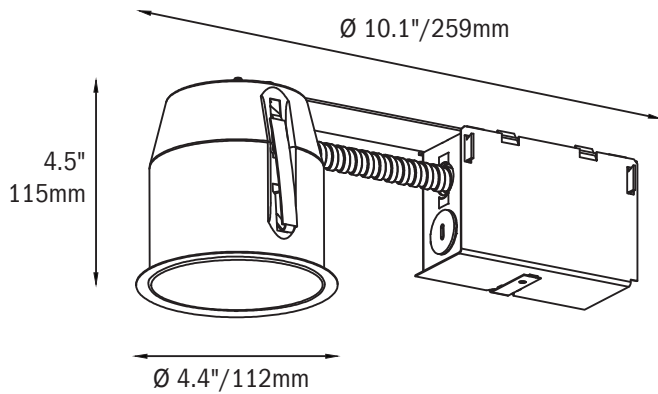
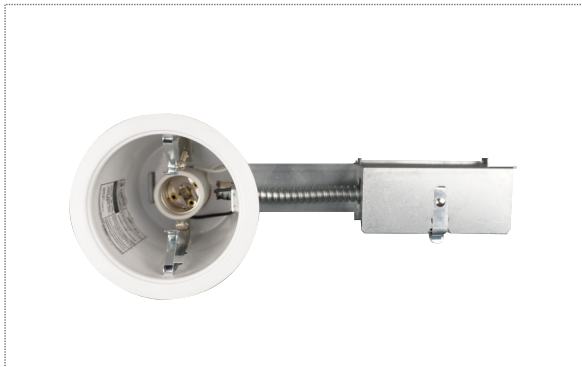
Product Features

Stucco Blocker™
 Quick Connectors
 Shut off Sensor

Recommended Bulb

MR16
 Line Voltage Bulb with E26 Base



**Product Name**

RNIC1-----35-C : 3.5" Line Voltage Non Insulated Remodel

Product Specification

Base: E26

Size (inch): 3.5

Input Voltage: 120V AC

Output Voltage: 120V AC

Push-in connector: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C

Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction

Detachable Socket

Heavy Duty Door for Electrical Box

Product Features

Stucco Blocker™

Quick Connectors

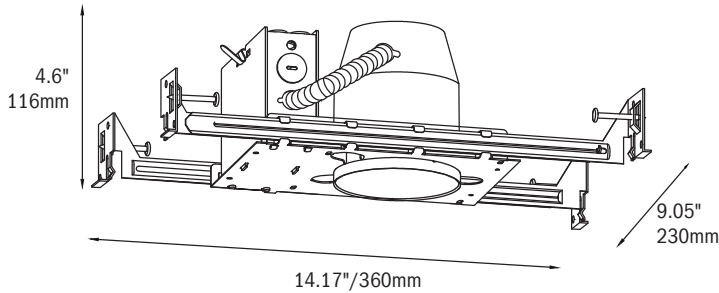
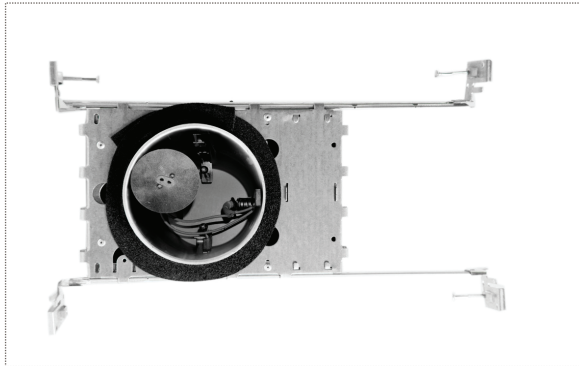
Shut off Sensor

Recommended Bulb

MR16

Line Voltage Bulb with E26 Base




Product Name

NCNIC1----35-C : 3.5" Line Voltage Non Insulated New Construction

Product Specification

Base: E26
 Size (inch): 3.5
 Input Voltage: 120V AC
 Output Voltage: 120V AC
 Push-in connector: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
 Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction
 Detachable Sockets
 Vertical & Horizontal Mounting Brackets
 Heavy Duty Door for Electrical Box

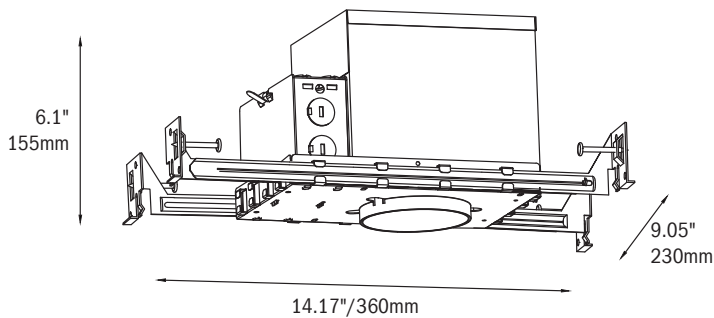
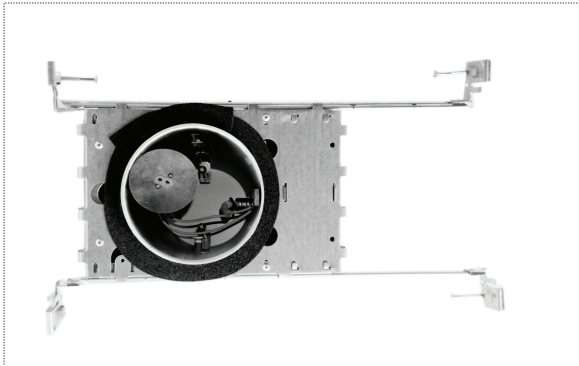
Product Features

Stucco Blocker™
 Quick Connectors
 Shut Off Sensor

Recommended Bulb

JDR
 Line Voltage Bulb with E26 Base




Product Name

NCIC1-----35-C : 3.5" Line Voltage Insulated New Construction

Product Specification

Base: E26
 Size (inch): 3.5
 Input Voltage: 120V AC
 Output Voltage: 120V AC
 Push-in connector: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
 Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction
 Detachable Sockets
 Vertical & Horizontal Mounting Brackets
 Heavy Duty Door for Electrical Box

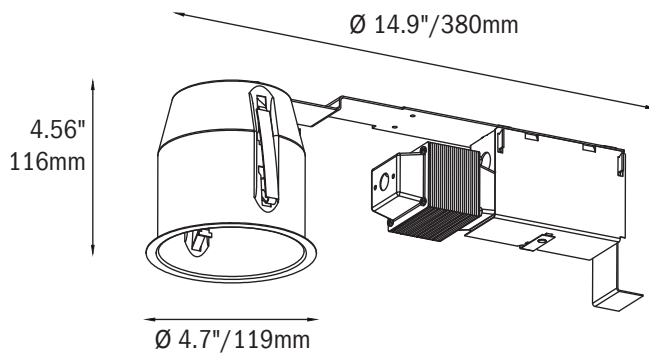
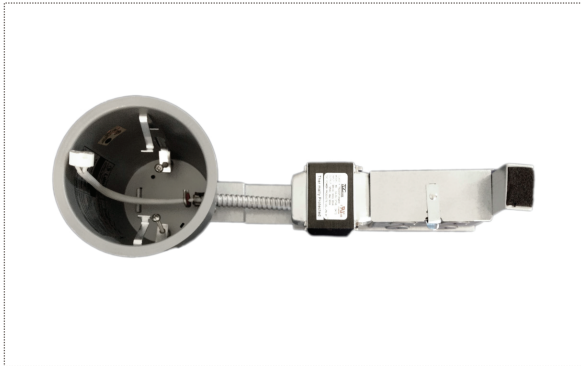
Product Features

Stucco Blocker™
 Quick Connectors
 Shut Off Sensor

Recommended Bulb

JDR
 Line Voltage Bulb with E26 Base




Product Name

RLNIC1----4--C : 4" Low Voltage Non Insulated Remodel

Product Specification

Base: GU5.3
 Size (inch): 4
 Input Voltage: 120V AC
 Output Voltage: 12V
 Low Voltage
 Push-in connector: Included
 Transformer: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
 Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction
 LED Compatible Transformer
 Thermally Protected Transformer
 Heavy Duty Door for Electrical Box

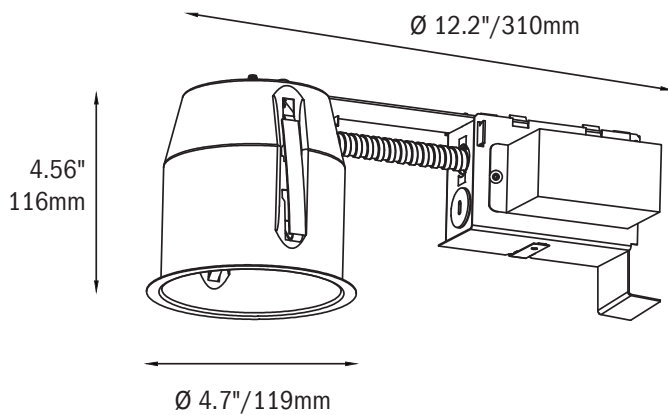
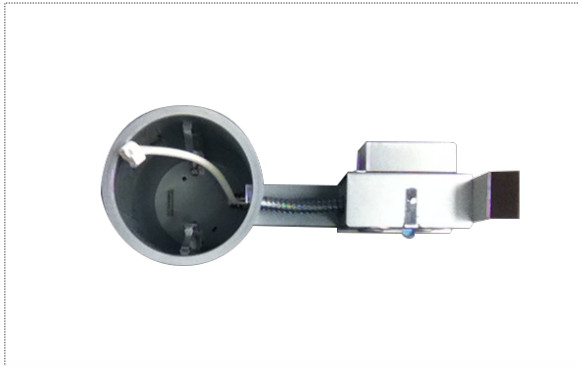
Product Features

12V AC High Quality Transformer
 Stucco Blocker™
 Quick Connectors
 Shut off Sensor

Recommended Bulb

MR16
 Low Voltage Bulb with GU5.3 Base




Product Name

RLNICE1---4--C : 4" Low Voltage Non Insulated Electronic Remodel

Product Specification

Base: GU5.3
 Size (inch): 4
 Input Voltage: 120V AC
 Output Voltage: 12V AC
 Low Voltage
 Push-in connector: Included
 Electronic Ballast: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
 Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction
 LED Compatible Transformer
 Thermally Protected Transformer
 Heavy Duty Door for Electrical Box

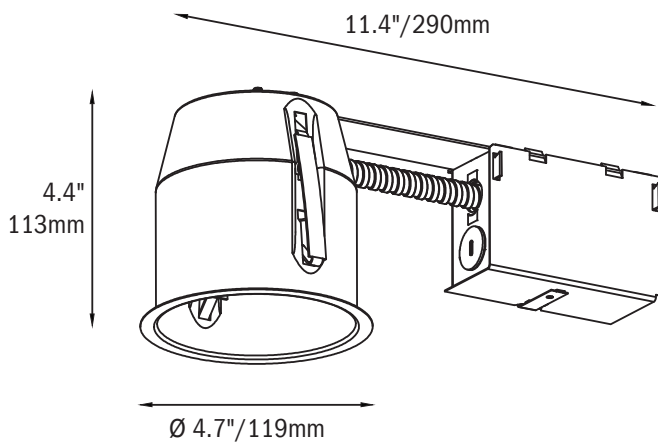
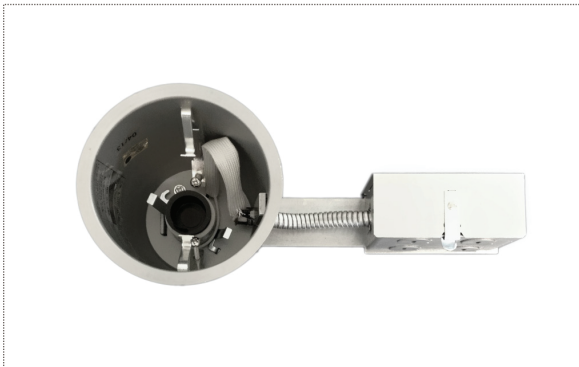
Product Features

12V AC High Quality Transformer
 Stucco Blocker™
 Quick Connectors
 Shut off Sensor

Recommended Bulb

MR16
 Low Voltage Bulb with GU5.3 Base



**Product Name**

RNIC1----4--C : 4" Line Voltage Non Insulated Remodel

Product Specification

Base: E26

Size (inch): 4

Input Voltage: 120V AC

Output Voltage: 120V AC

Push-in connector: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C

Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction

Detachable Socket

Heavy Duty Door for Electrical Box

Product Features

120V AC

Stucco Blocker™

Quick Connectors

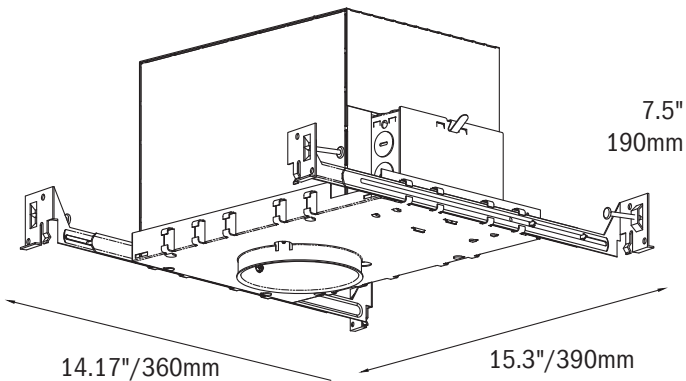
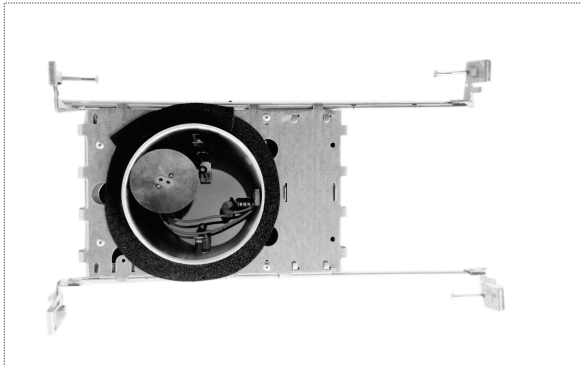
Shut off Sensor

Recommended Bulb

JDR, R20, PAR20

Line Voltage Bulb with E26 Base



**Product Name**

NCLIC1-----4--C : 4" Low Voltage Insulated New Construction

Product Specification

Base: GU5.3
Size (inch): 4
Input Voltage: 120V AC
Output Voltage: 12V AC
Push-in connector: Included
Transformer: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction
Heavy Duty Door for Electrical Box

Product Features

Stucco Blocker™
Quick Connectors
Insulation Contact Rated
Shut off Sensor

Recommended Bulb

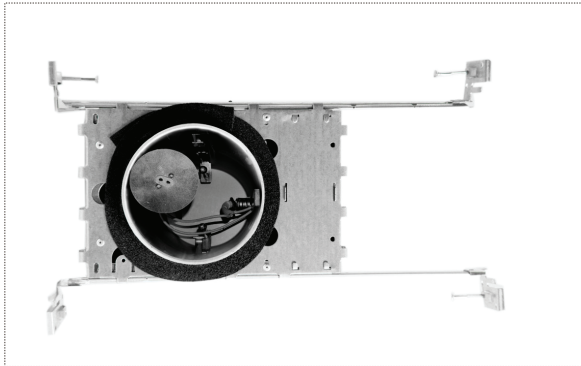
MR16
Low Voltage Bulb with GU5.3 Base





Luminiz

RECESS : 4" LINE VOLTAGE NON INSULATED NEW CONSTRUCTION



Product Name

NCNIC1----4--C : 4" Line Voltage Non Insulated New Construction

Product Specification

Base: E26

Size (inch): 4

Input Voltage: 120V AC

Output Voltage: 120V AC

Push-in connector: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C

Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction

Detachable Sockets

Vertical & Horizontal Mounting Brackets

Heavy Duty Door for Electrical Box

Product Features

Stucco Blocker™

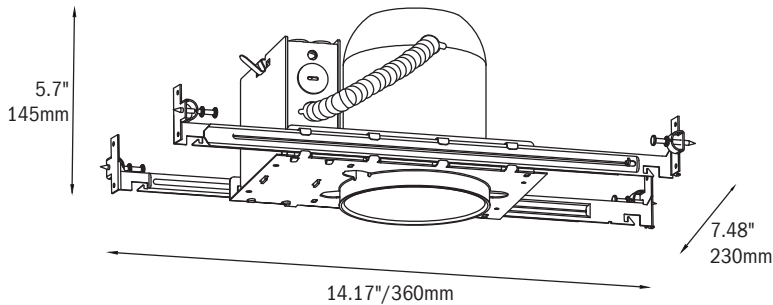
Quick Connectors

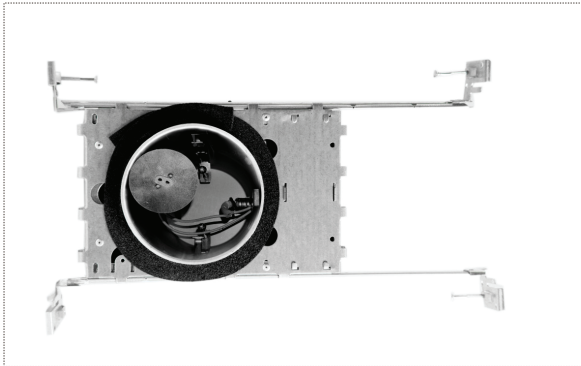
Shut Off Sensor

Recommended Bulb

JDR, R20, PAR20

Line Voltage Bulb with E26 Base




Product Name

NCIC1----4--C : 4" Line Voltage Insulated New Construction

Product Specification

Base: E26
 Size (inch): 4
 Input Voltage: 120V AC
 Output Voltage: 120V AC
 Push-in connector: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
 Environmental Humidity: 0% ~ 99%

Advantages

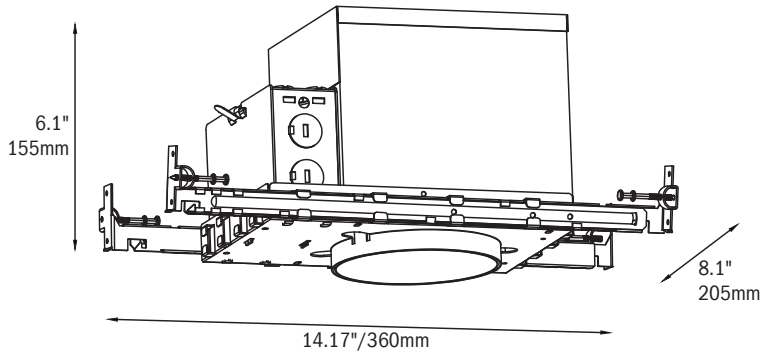
High Quality Construction
 Detachable Sockets
 Vertical & Horizontal Mounting Brackets
 Heavy Duty Door for Electrical Box

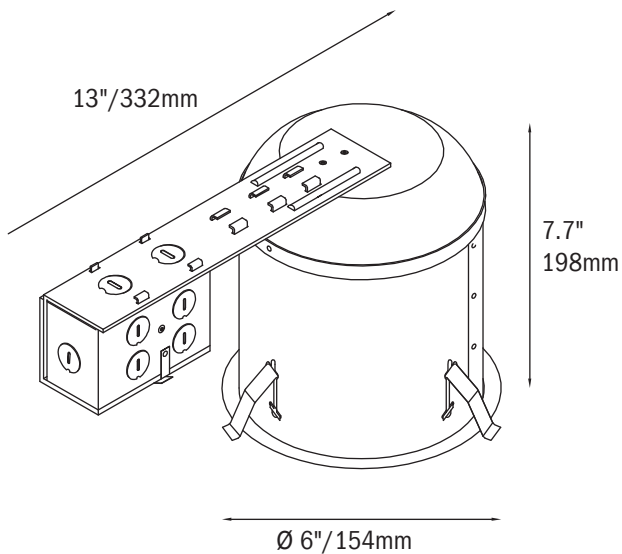
Product Features

Stucco Blocker™
 Quick Connectors
 Shut Off Sensor

Recommended Bulb

JDR, R20, PAR20
 Line Voltage Bulb with E26 Base




Product Name

RIC1-----6--C : Remodel Voltage IC 6"

Product Specification

Base: E26
 Dimensions (inch): 6
 Input Voltage (V):120V AC
 Output Voltage (V): 120V AC
 Push In Connector: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C
 Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction
 Detachable Sockets
 U Shaped Adjustable Socket Holder
 Heavy Duty Door for Electrical Box

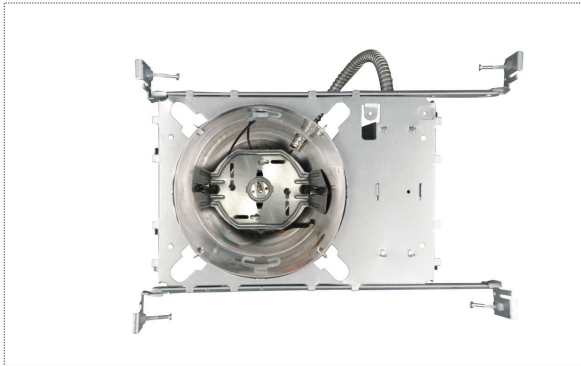
Product Features

Stucco Blocker™
 Insulation Contact Rated
 Shut off Sensor

Recommended Bulb

BR30, BR40, PAR30, PAR 38, PAR40
 Line Voltage Bulb with E26 Base



**Product Name**

NCIC1-----6--C : 6" Line Voltage Insulated New Construction

Product Specification

Base: E26

Size (inch): 6

Input Voltage: 120V AC

Output Voltage: 120V AC

Push-in connector: Included

Environment Specification

Operating Temperature: -20 °C ~ 45 °C

Environmental Humidity: 0% ~ 99%

Advantages

High Quality Construction

Detachable Sockets

Vertical & Horizontal Mounting Brackets

Heavy Duty Door for Electrical Box

Product Features

Stucco Blocker™

Safety

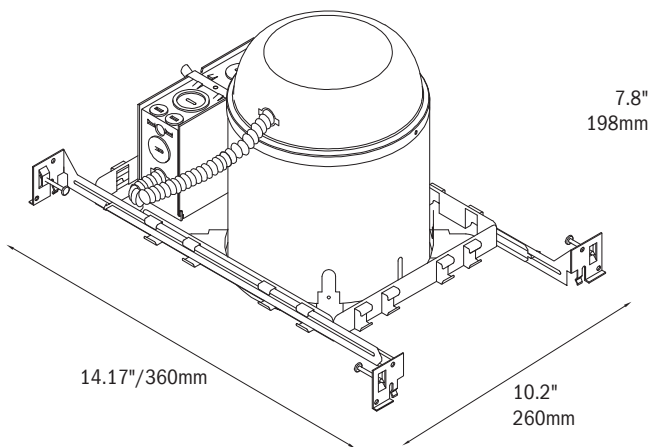
Insulation Contact Rated

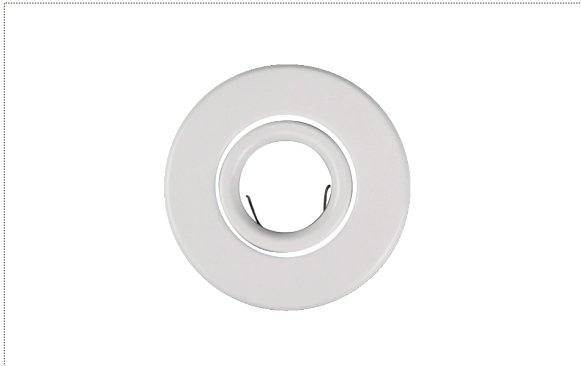
Shut Off Sensor

Recommended Bulb

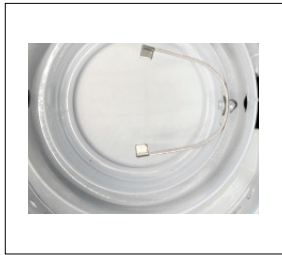
BR30, BR40, PAR30, PAR 38, PAR40

Line Voltage Bulb with E26 Base





MATT WHITE

**Product Name**

TG1011---C3WMC : 3" Trim Gimbal (Matt White)

Product Specification

Size (inch): 3

C/F: Clear

Clip Style: Friction Plate

Advantages

Airtight Construction

Auto-Centering Retainer Clip

Product Features

Safety

Easy Installation

Recommended Bulb

JDR

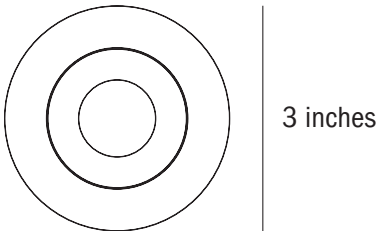
MR16

GU10

Compatible Housing

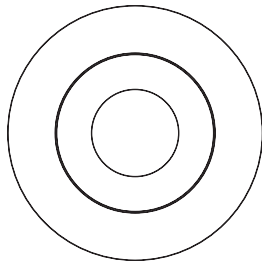
Remodel

RNIC1----3--C





BLACK
 NICKEL
 WHITE/
MATT WHITE



3.5 inches

Product Name

TG1011--C35B-C : 3.5" Trim Gimbal (Black)
 TG1021--C35N-C : 3.5" Trim Gimbal (Nickel)
 TG1031--C35W-C : 3.5" Trim Gimbal (White)
 TG1031--C35WMC: 3.5" Trim Gimbal (Matt White)

Product Specification

Size (inch): 3.5
 C/F: Clear
 Clip Style: Friction Plate

Advantages

Airtight Construction
 Auto-Centering Retainer Clip

Product Features

Safety
 Easy Installation

Recommended Bulb

JDR
 MR16
 GU10

Compatible Housing

Remodel	New Construction
RLNIC1----35-C	NCIC1----35-C
RNIC1----35-C	NCNIC1----35-C





WHITE

Product Name

TB1031---35W-C : 3.5" Baffle (White)

Product Specification

Size (inch): 3.5

C/F: Clear

Advantages

High Quality Construction

Product Features

Safety

Easy Installation

Recommended Bulb

JDR MR16 GU10

PAR20 R20

Compatible Housing

Remodel

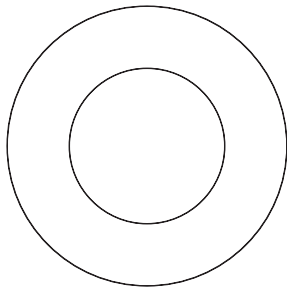
New Construction

RLNIC1----35-C

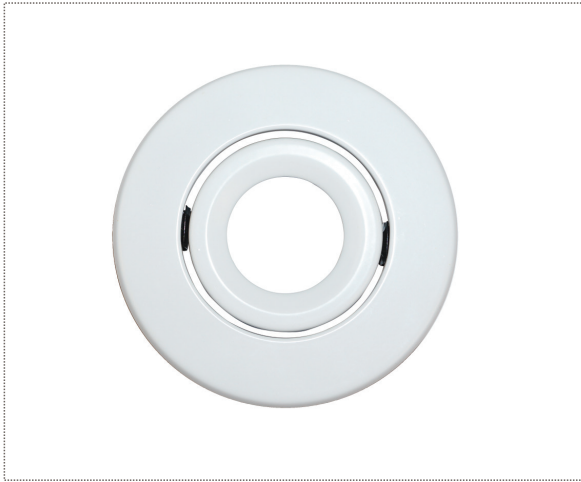
NCIC1----35-C

RNIC1----35-C

NCNIC1----35-C



3.5 inches



BLACK
 NICKEL
 WHITE/
MATT WHITE


Product Name

TG1011---C4B-C : 4" Trim Gimbal (Black)
 TG1021---C4N-C : 4" Trim Gimbal (Nickel)
 TG1031---C4W-C : 4" Trim Gimbal (White)
 TG1041---C4WRC : 4" Trim Gimbal (Rough White)

Product Specification

Size (inch): 4
 C/F: Clear
 Clip Style: Friction Plate

Advantages

Airtight Construction
 Auto-Centering Retainer Clip

Product Features

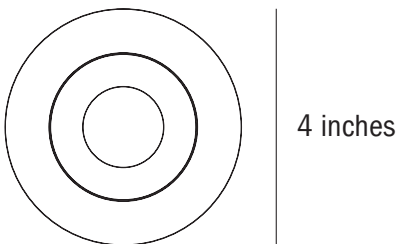
Safety
 Easy Installation

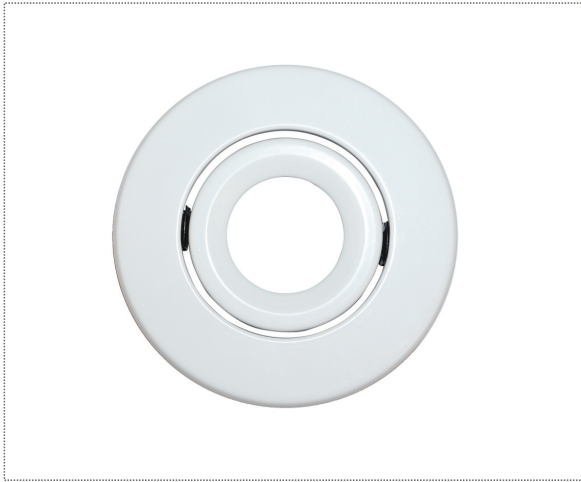
Recommended Bulb

JDR
 MR16
 GU10

Compatible Housing

Remodel	New Construction
RLNIC1---4--C	NCIC1-----4--C
RNIC1---4--C	NCNIC1---4--C
RLIC1---4--C	NCLIC1---4--C
RLNICE1---4--C	





BLACK
 NICKEL
 WHITE


Product Name

TG1111---C4B-C : 4" Trim Gimbal (Black)
 TG1121---C4N-C : 4" Trim Gimbal (Nickel)
 TG1131---C4W-C : 4" Trim Gimbal (White)

Product Specification

Size (inch): 4
 C/F: Clear
 Clip Style: V-Clips

Advantages

Airtight Construction
 Auto-Centering Retainer Clip

Product Features

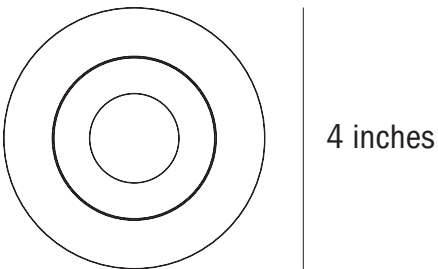
Safety
 Easy Installation

Recommended Bulb

JDR
 MR16
 GU10

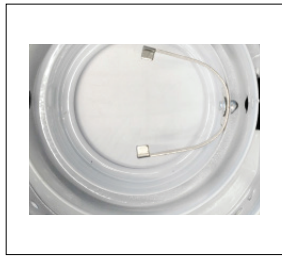
Compatible Housing

Remodel	New Construction
RLNIC1----4--C	NCIC1-----4--C
RNIC1----4--C	NCNIC1----4--C
RLIC1----4--C	NCLIC1----4--C
RLNICE1---4--C	





BLACK
 NICKEL
 WHITE


Product Name

TG1711---C4B-C : 4" Trim Gimbal (Black)
 TG1721---C4N-C : 4" Trim Gimbal (Nickel)
 TG1051---C4W-C : 4" Trim Gimbal (White)

Product Specification

Size (inch): 4
 C/F: Clear
 Clip Style: V-Clips

Advantages

Airtight Construction
 Auto-Centering Retainer Clip

Product Features

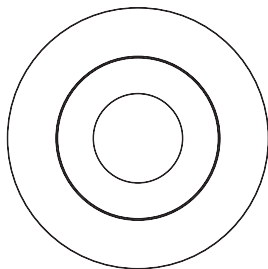
Safety
 Easy Installation

Recommended Bulb

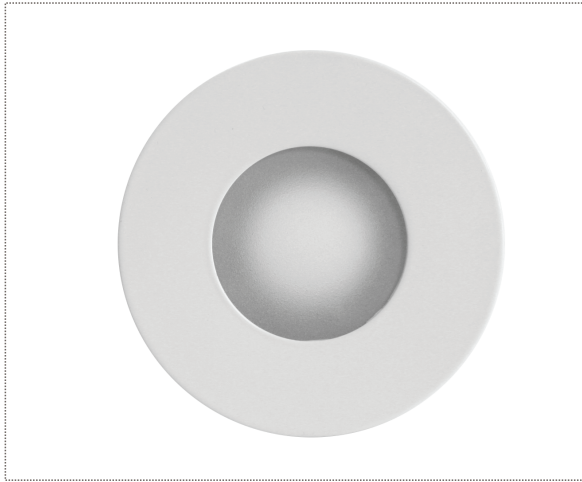
PAR20
 R20

Compatible Housing

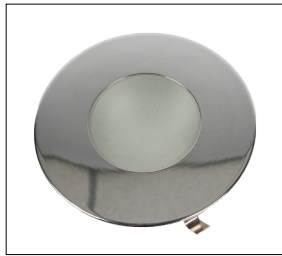
Remodel	New Construction
RLNIC1----4--C	NCIC1-----4--C
RNIC1----4--C	NCNIC1----4--C
RLIC1----4--C	NCLIC1----4--C
RLNICE1---4--C	



4 inches



NICKEL
 CHROME
 WHITE


Product Name

TS1011---F4N-C : 4" Shower Trim (Nickel)
 TS1021---F4CHC : 4" Shower Trim (Chrome)
 TS1031---F4W-C : 4" Shower Trim (White)

Product Specification

Size (inch): 4
 C/F: Frost

Advantages

Airtight Construction
 Auto-Centering Retainer Clip

Product Features

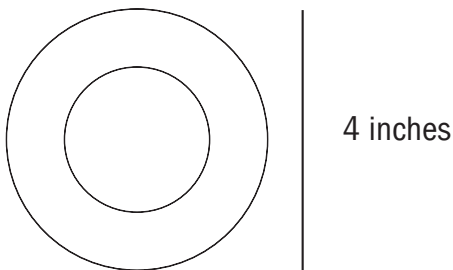
Safety
 Easy Installation

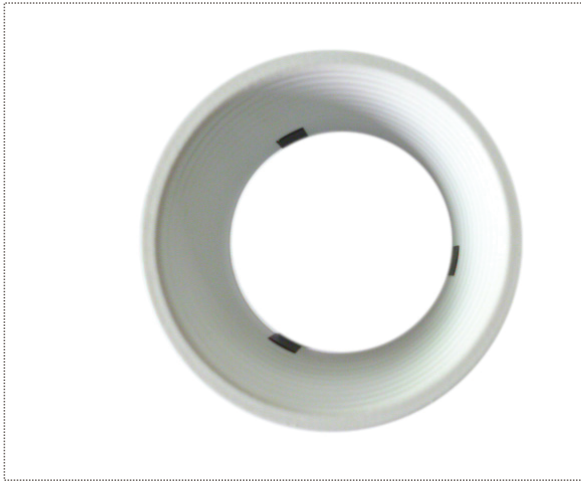
Recommended Bulb

MR16
 PAR16
 GU10

Compatible Housing

Remodel	New Construction
RLNIC1----4--C	NCIC1----4--C
RNIC1----4--C	NCNIC1----4--C
RLIC1----4--C	NCLIC1----4--C
RLNICE1---4--C	





WHITE

Product Name

TB1031----4W-C : 4" Baffle (White)

Product Specification

Size (inch): 4

Advantages

High Quality Construction

Product Features

Safety

Easy Installation

Recommended Bulb

R20

PAR20

Compatible Housing

Remodel

New Construction

RLNIC1----4--C

NCIC1-----4--C

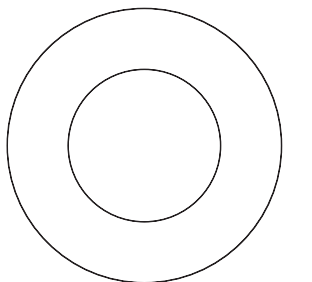
RNIC1----4--C

NCNIC1----4--C

RLIC1----4--C

NCLIC1----4--C

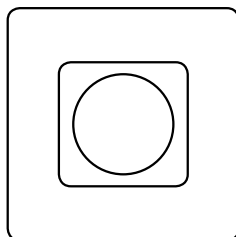
RLNICE1--4--C



4 inches



BLACK
 NICKEL
 WHITE



4 inches

Product Name

TG5011---C4B-C : 4" Square Gimbal Trim (Black)
 TG5021---C4N-C : 4" Square Gimbal Trim (Nickel)
 TG5031---C4W-C : 4" Square Gimbal Trim (White)

Product Specification

Size (inch): 4
 C/F: Clear
 Clip Style: V-Clips

Advantages

Airtight Construction
 Auto-Centering Retainer Clip

Product Features

Safety
 Easy Installation

Recommended Bulb

PAR20
 R20

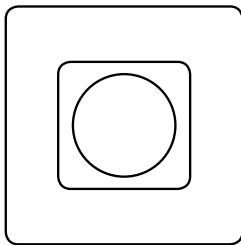
Compatible Housing

Remodel	New Construction
RLNIC1---4--C	NCIC1----4--C
RNIC1----4--C	NCNIC1---4--C
RLIC1----4--C	NCLIC1---4--C
RLNICE1--4--C	





BLACK
 NICKEL
 WHITE



4 inches

Product Name

TG5111---C4B-C : 4" Square Gimbal Trim (Black)
 TG5121---C4N-C : 4" Square Gimbal Trim (Nickel)
 TG5131---C4W-C : 4" Square Gimbal Trim (White)

Product Specification

Size (inch): 4
 C/F: Clear
 Clip Style: V-Clips

Advantages

Airtight Construction
 Auto-Centering Retainer Clip

Product Features

Safety
 Easy Installation

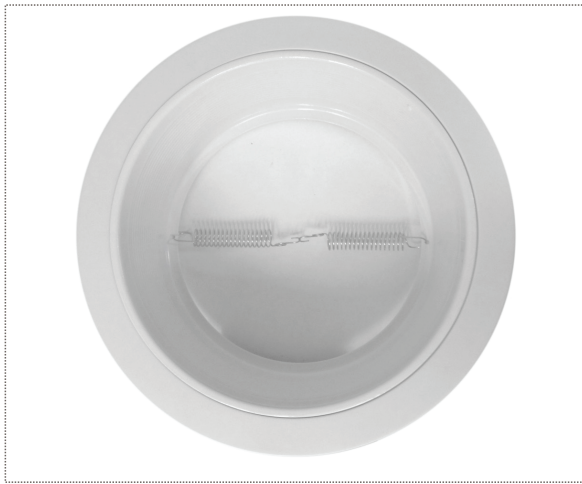
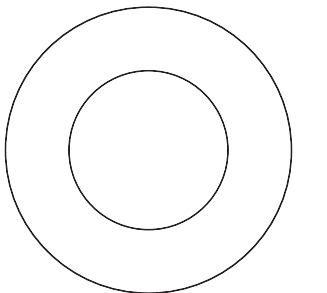
Recommended Bulb

JDR
 MR16
 GU10

Compatible Housing

Remodel	New Construction
RLNIC1---4--C	NCIC1----4--C
RNIC1----4--C	NCNIC1---4--C
RLIC1----4--C	NCLIC1---4--C
RLNICE1---4--C	



 BLACK WHITE

6 inches

Product Name

TG1011---C6B-C : 6" Baffle (Black)

TG1031---C6W-C : 6" Baffle (White)

Product Specification

Size (inch): 6

Advantages

High Quality Construction

Product Features

Safety

Easy Installation

Recommended Bulb

BR30

BR40

Compatible Housing

Remodel

New Construction

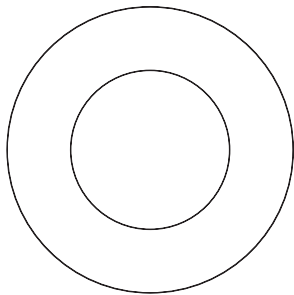
RIC1-----6--C

NCIC1-----6--C





WHITE



6 inches

Product Name
TC1011----6W-C : 6" Cone (White)

Product Specification
Size (inch): 6

Advantages
High Quality Construction

Product Features
Safety
Easy Installation

Recommended Bulb
BR30
BR40

Compatible Housing
Remodel New Construction
RIC1-----6--C NCIC1-----6--C



**Product Name**

VB1011-----C :Vapour Barrier

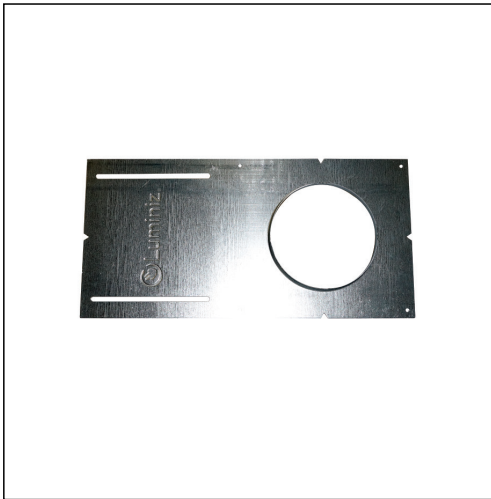
Product Features

Resists water vapor caused by pressure changes
Vapour barriers can help control moisture in areas such as
basements, ceilings, crawl spaces, floor and walls.

Products Associated With

Luminiz Recesses (New Construction and Remodels)



**Product Name**

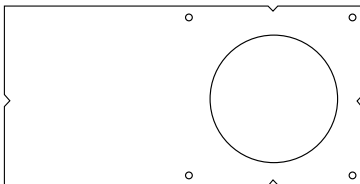
GP1011-----C : Galvanized Plate (4 Inch)

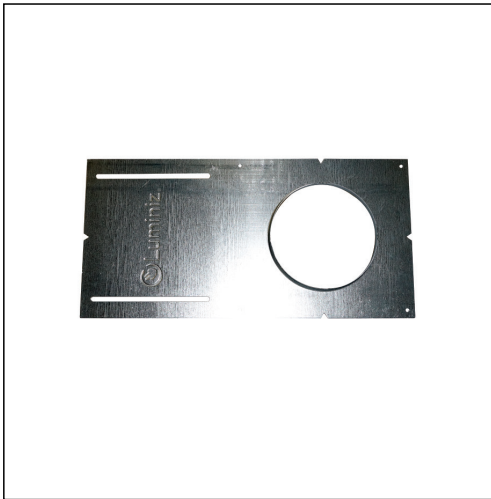
Product Features

Utilizes notches for easy alignment of multiple plates

Products Associated With

Luminiz Recesses (New Construction and Remodels)

 $\varnothing 4\frac{1}{4}'' / 107.95\text{mm}$

**Product Name**

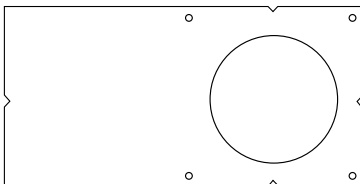
GP1021-----C : Galvanized Plate (3.5 Inch)

Product Features

Utilizes notches for easy alignment of multiple plates

Products Associated With

Luminiz Recesses (New Construction and Remodels)

 $\varnothing 3\frac{3}{4}'' / 95.25\text{mm}$

**Product Name**

GP2011-----C : Recess Tracker (4 Inch)

Product Features

Easy Installation

Adjustable

Great for mounting vertical and horizontal recessed housing

Products Associated With

Luminiz Recesses (New Construction)

